

THE NEW ARITHMETIC

1

Rose and Ruth Weber
assisted by
Flora B. Miller and Edith H. Price



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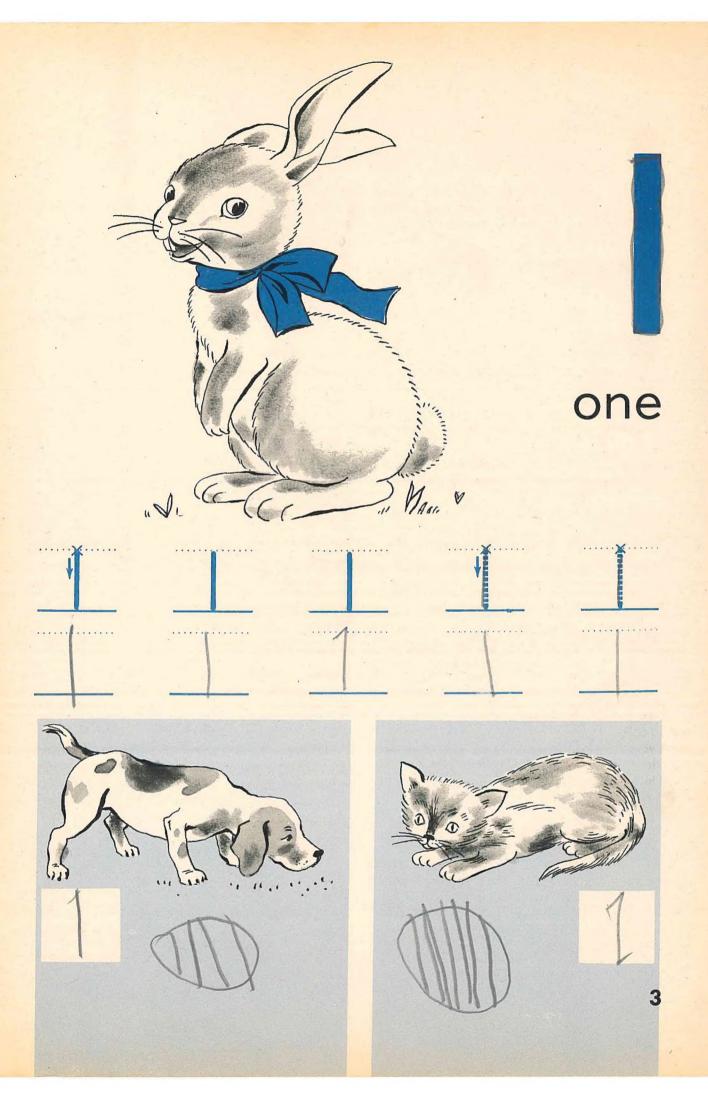
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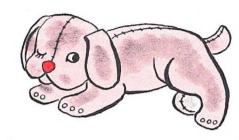
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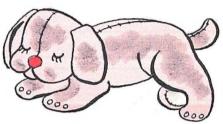
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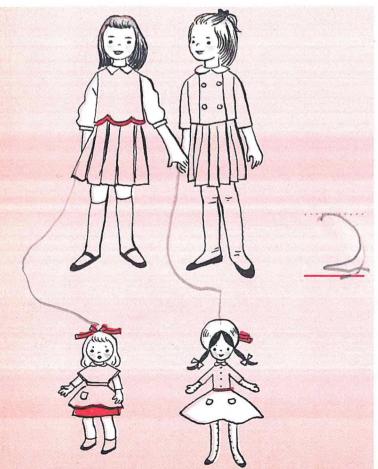
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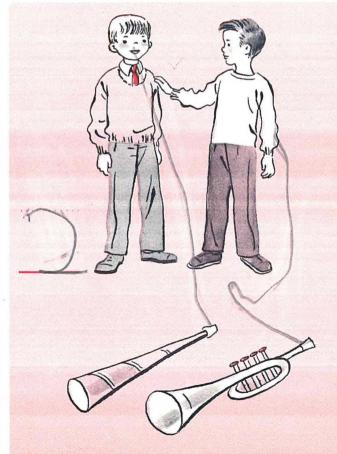


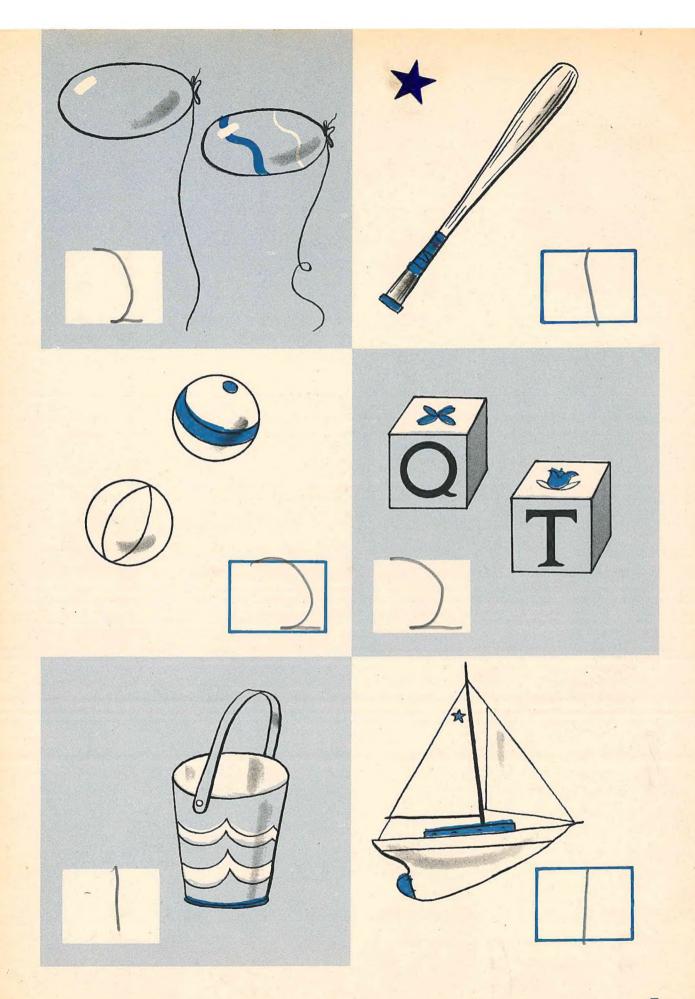
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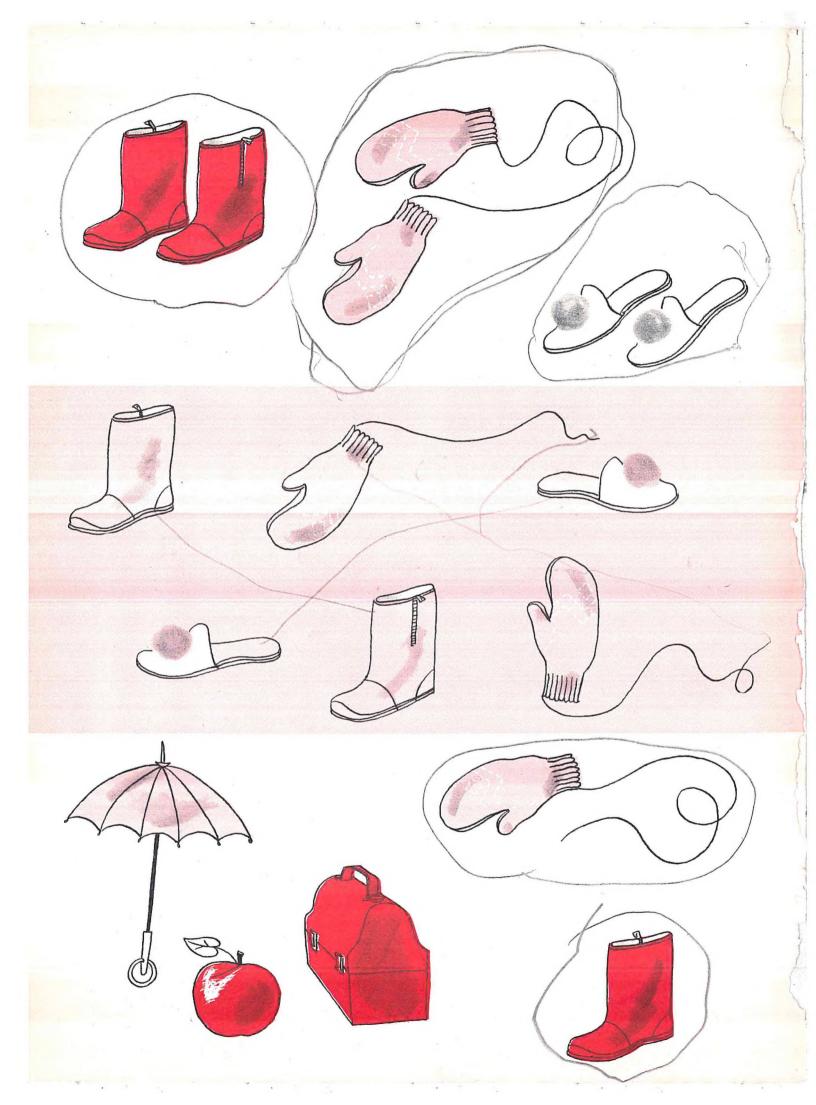
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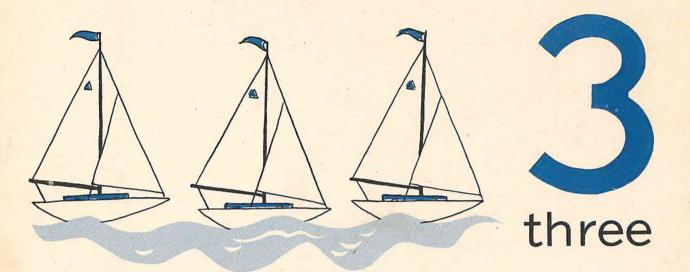
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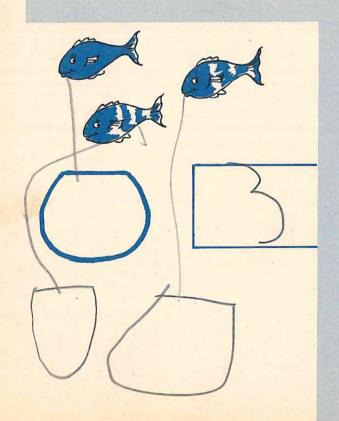


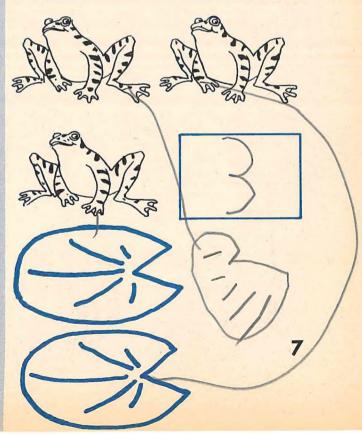


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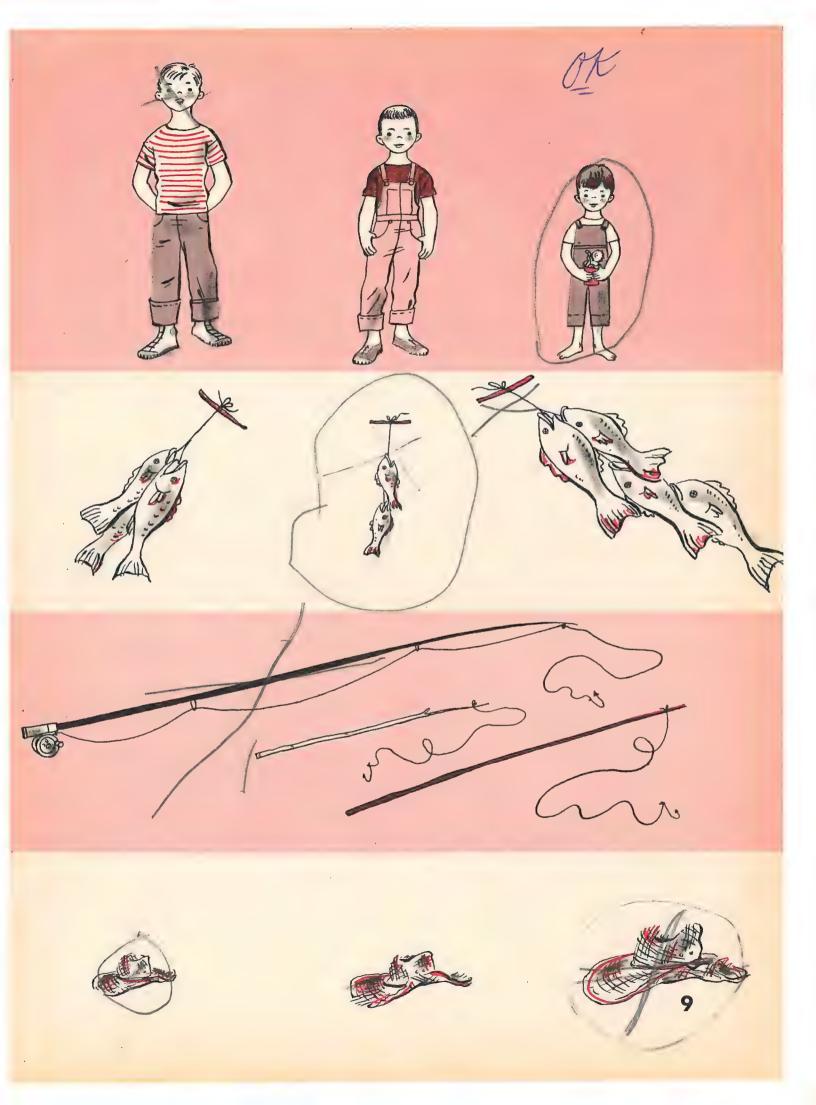
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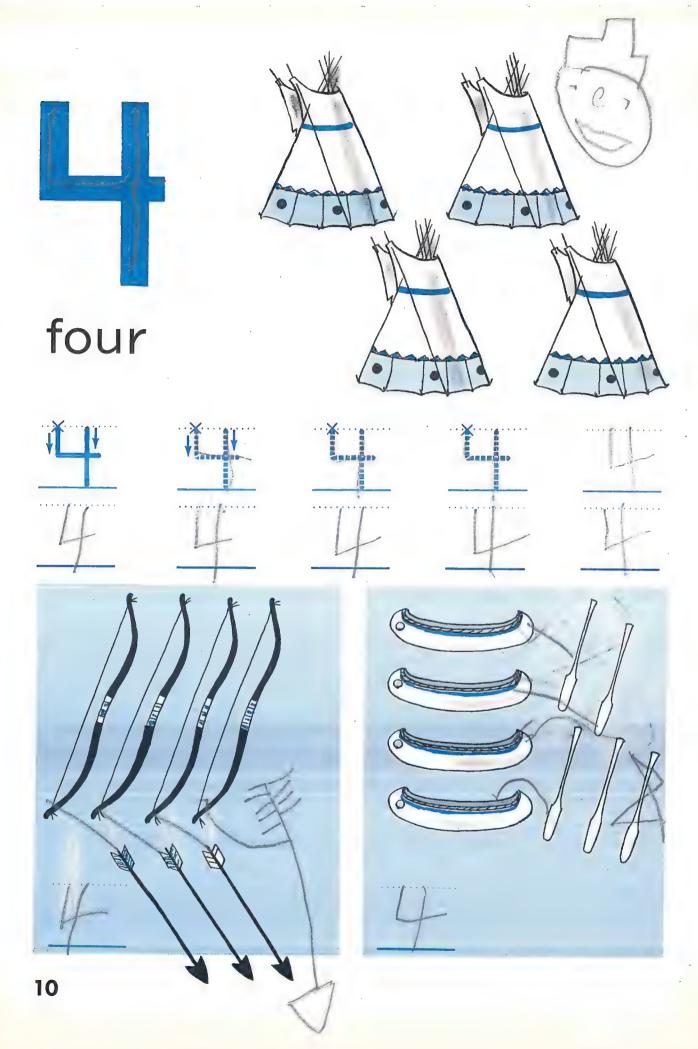
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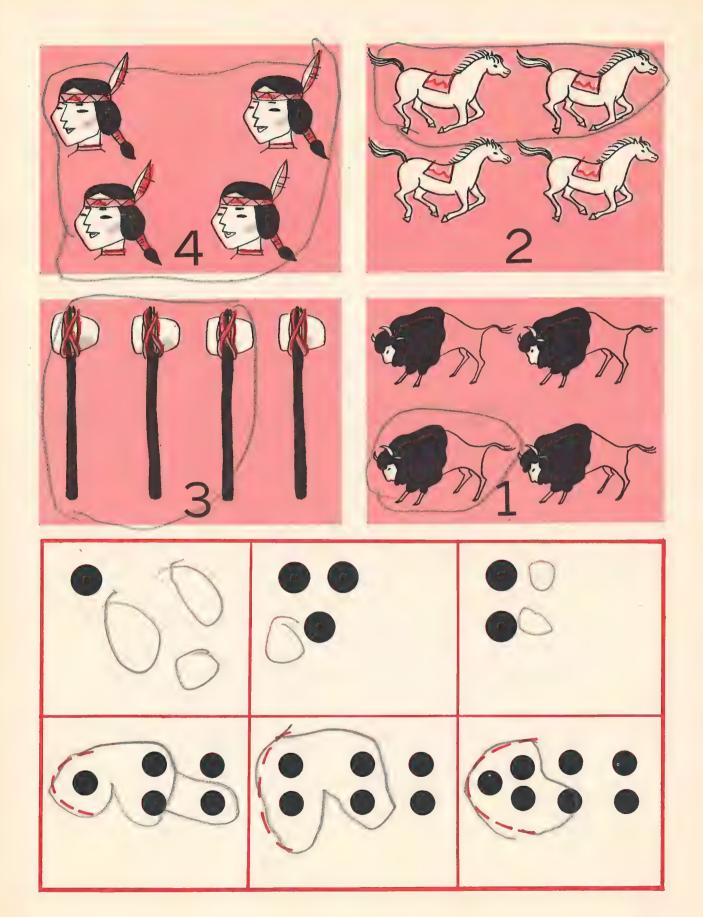




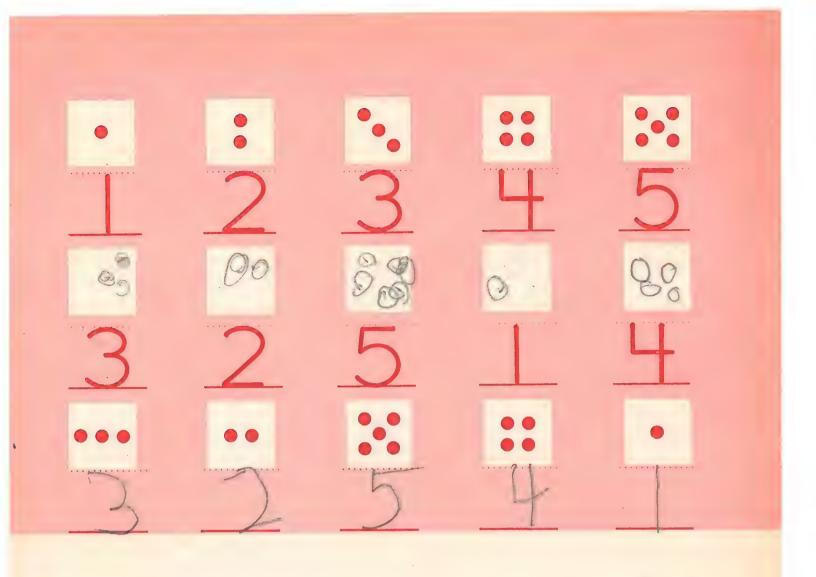


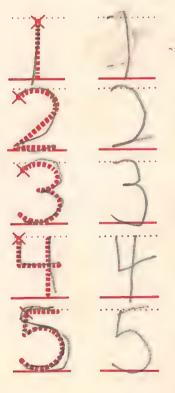


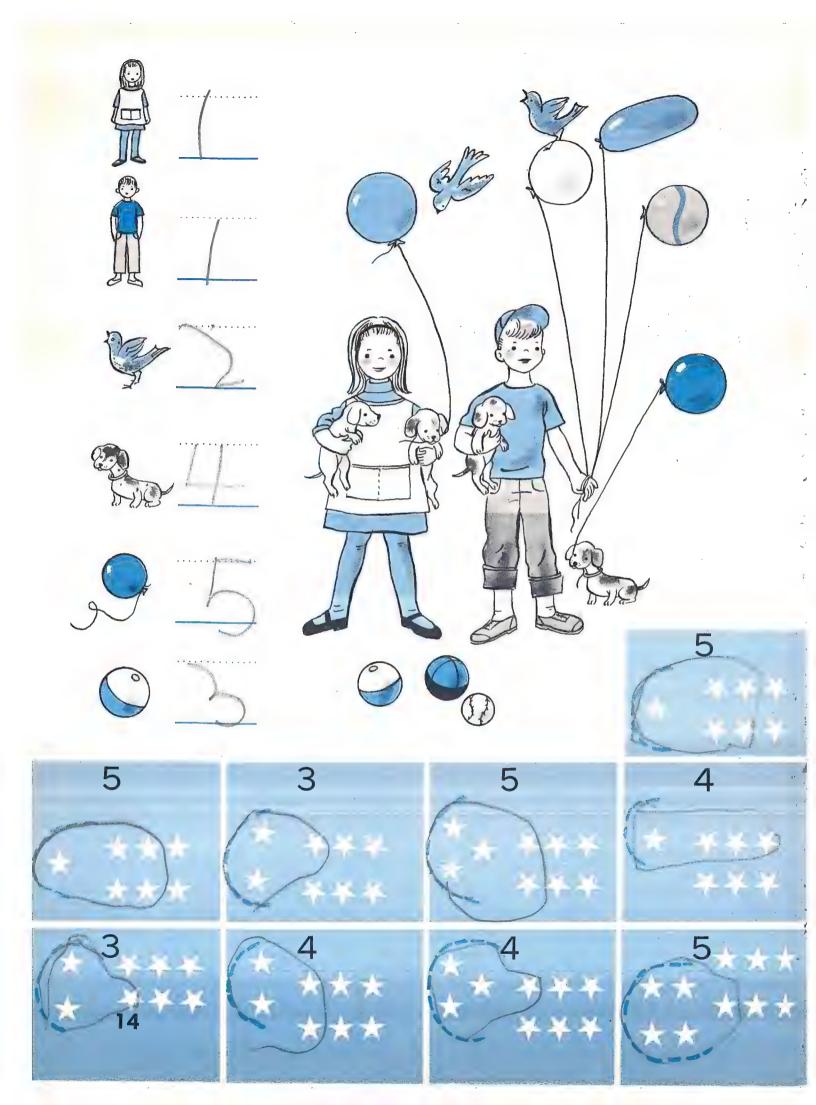




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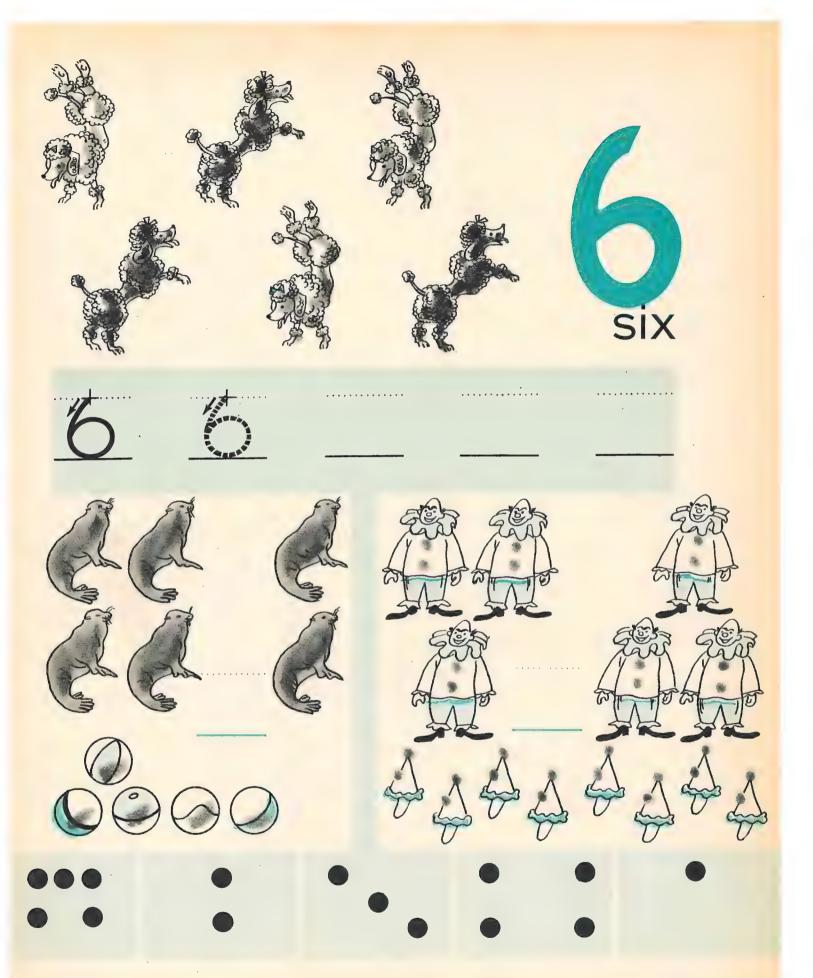


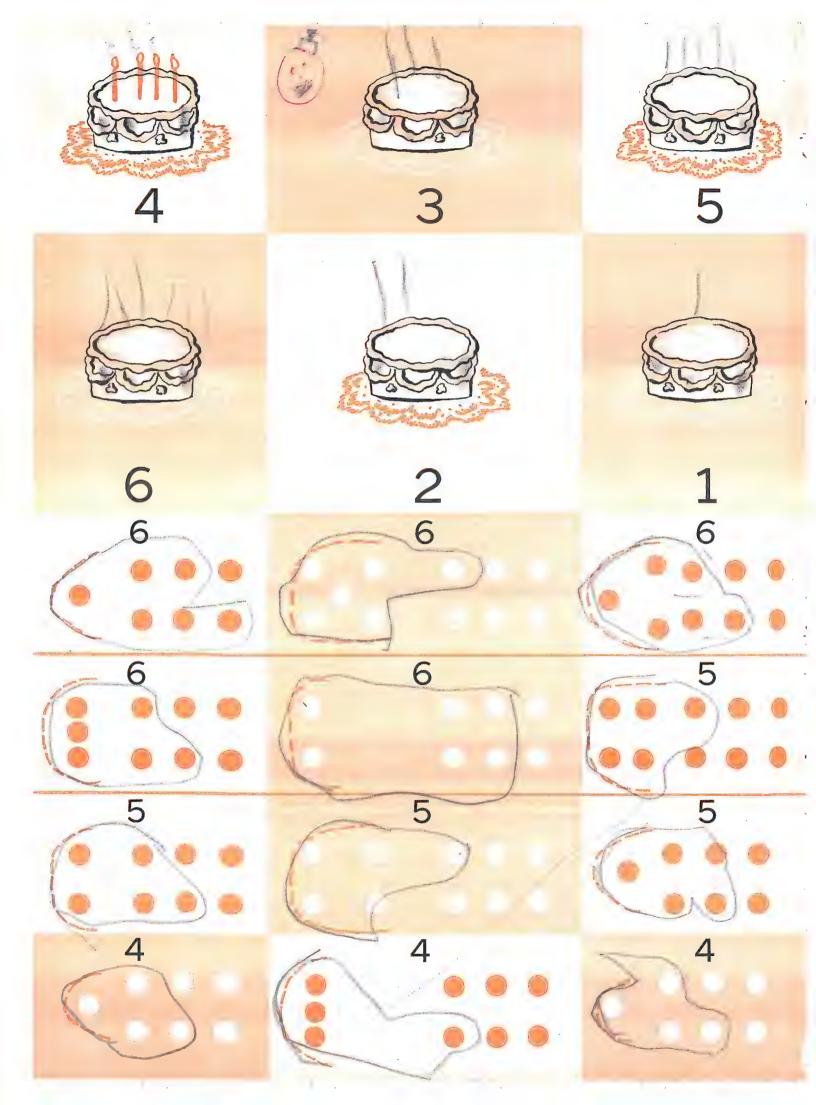








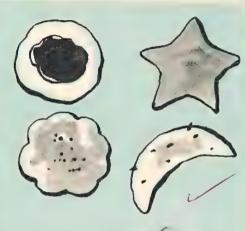






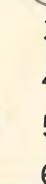
two three four five





2 5

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four five six one two three



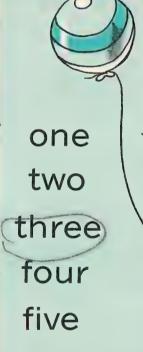
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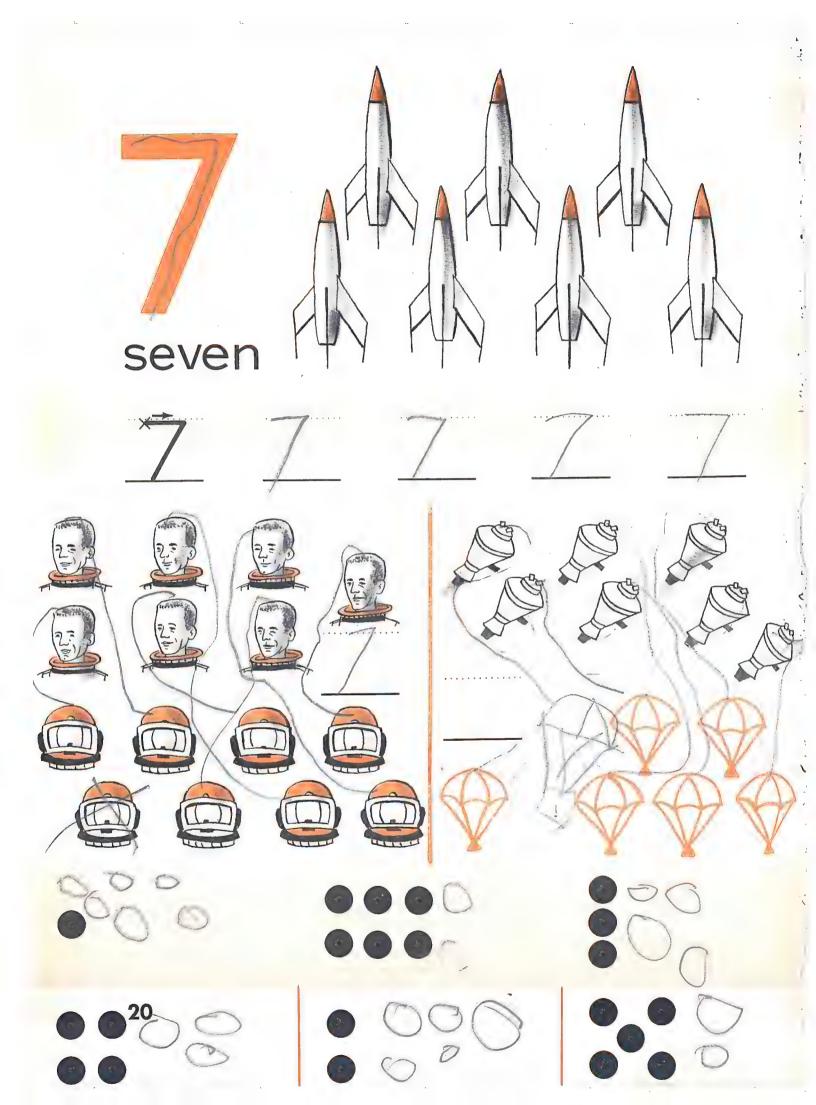
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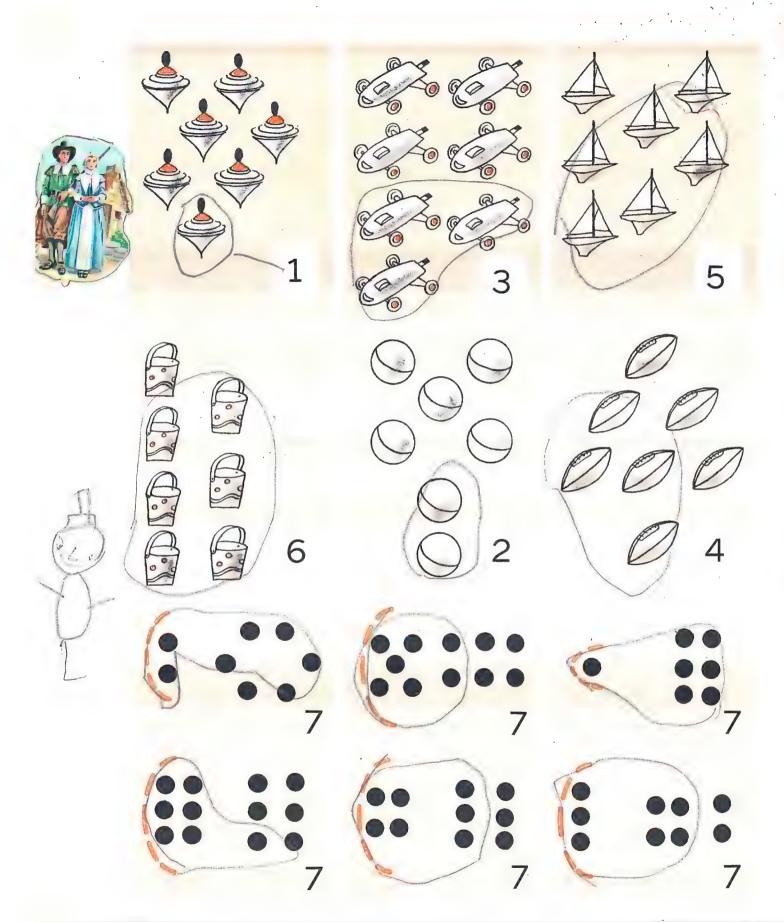


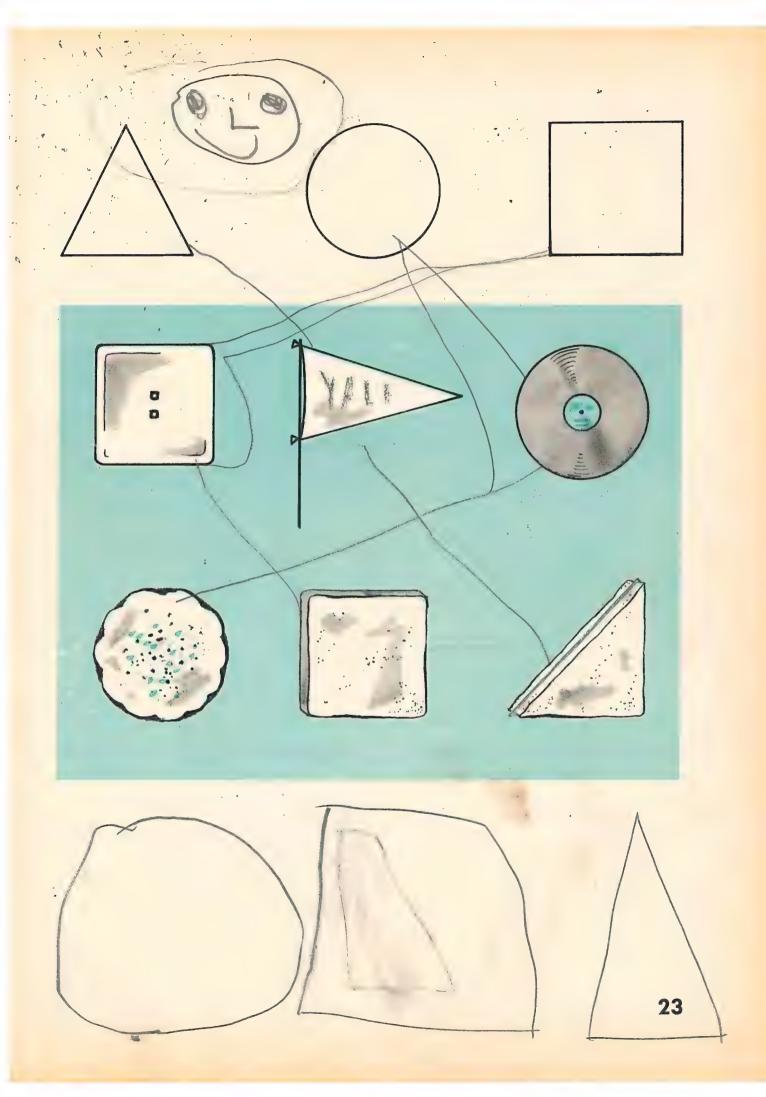


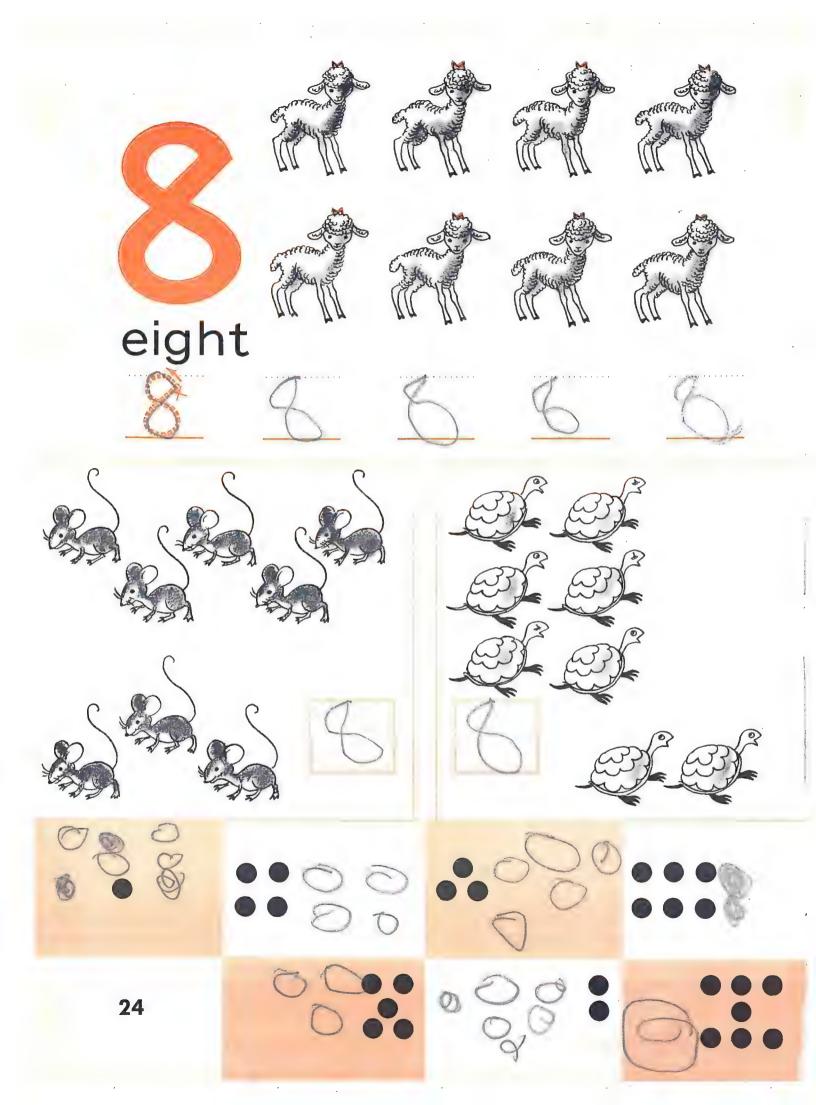


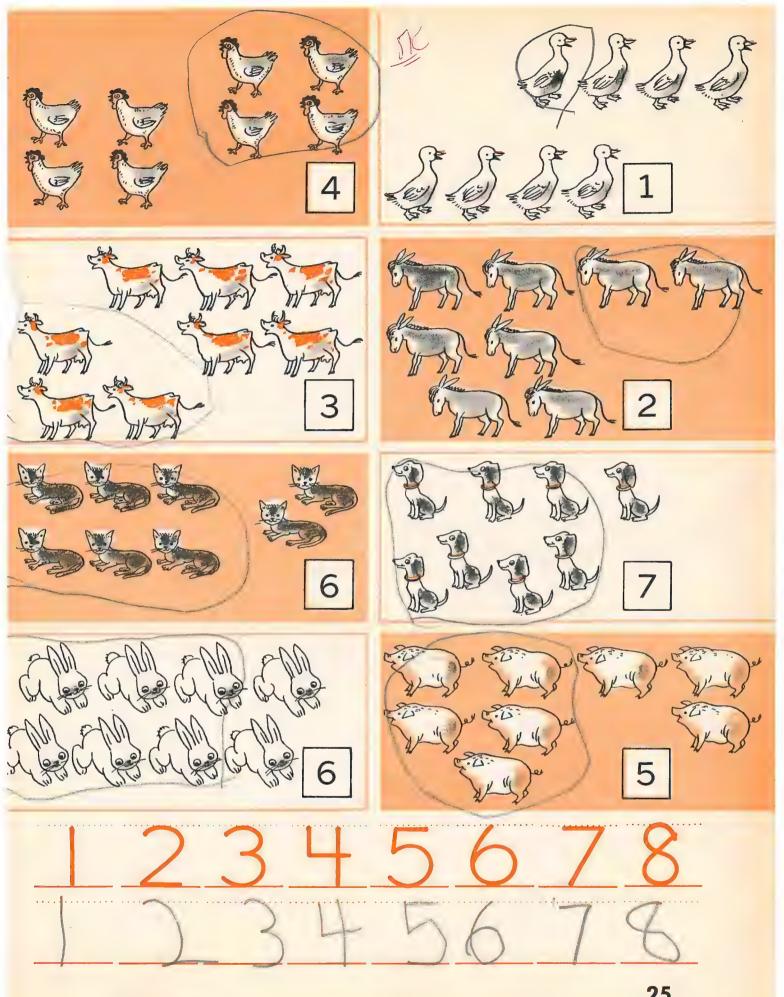


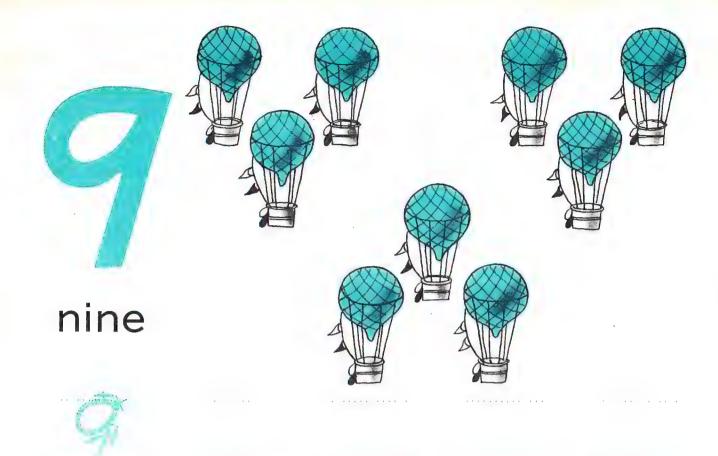


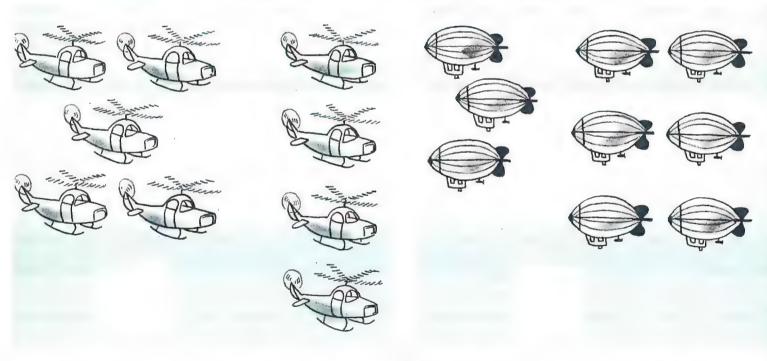








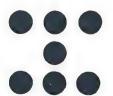






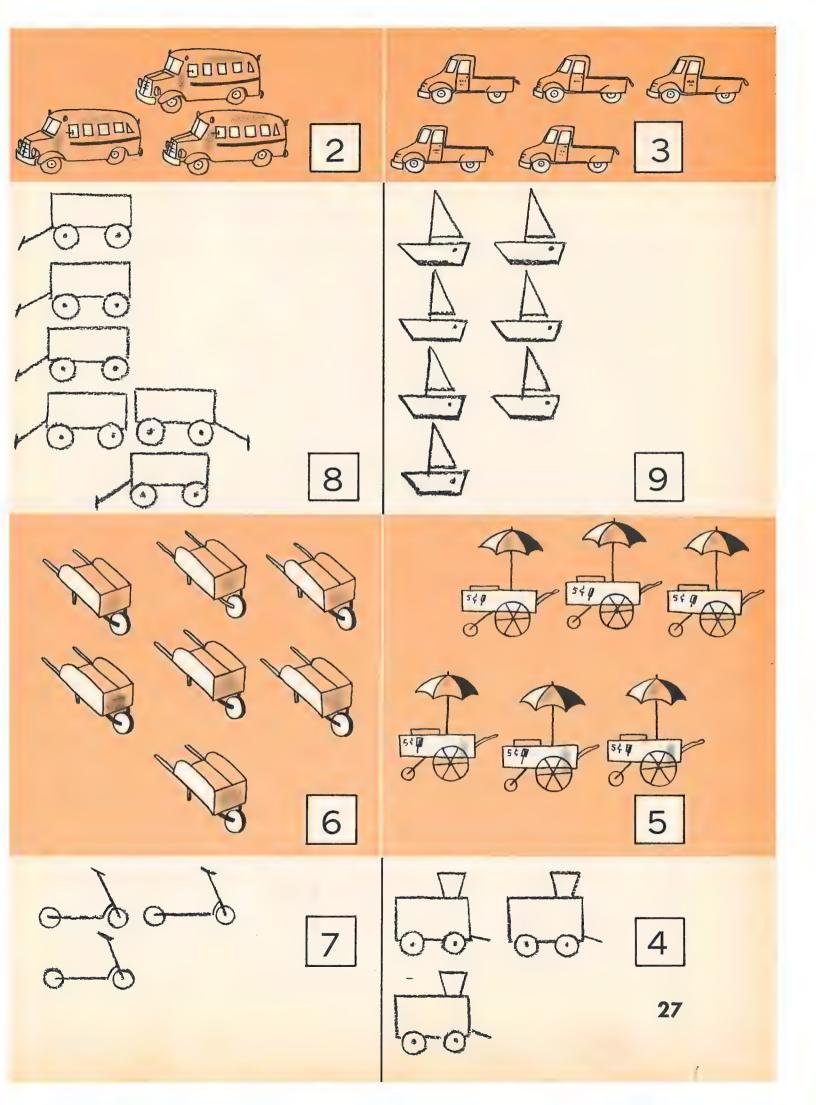


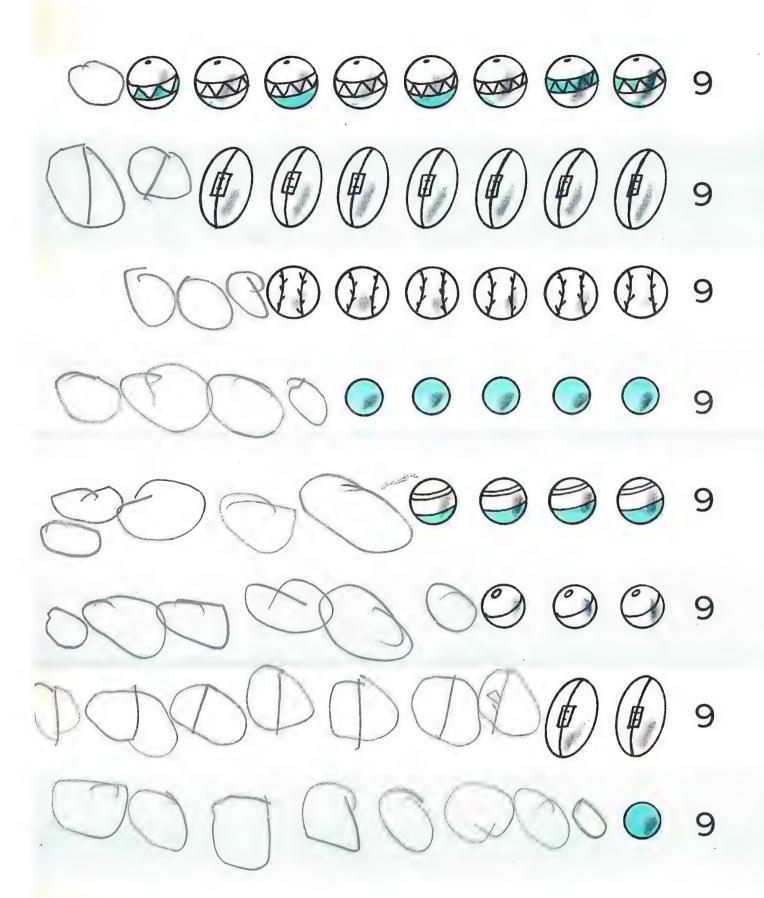


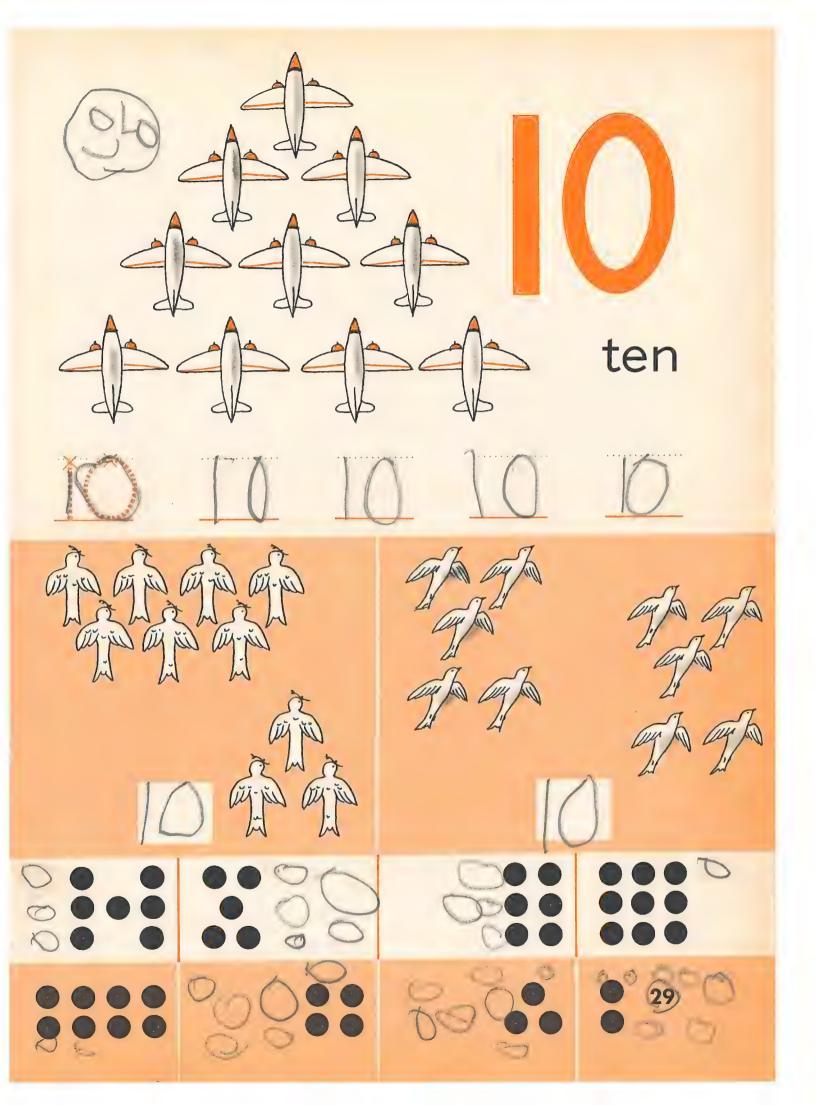




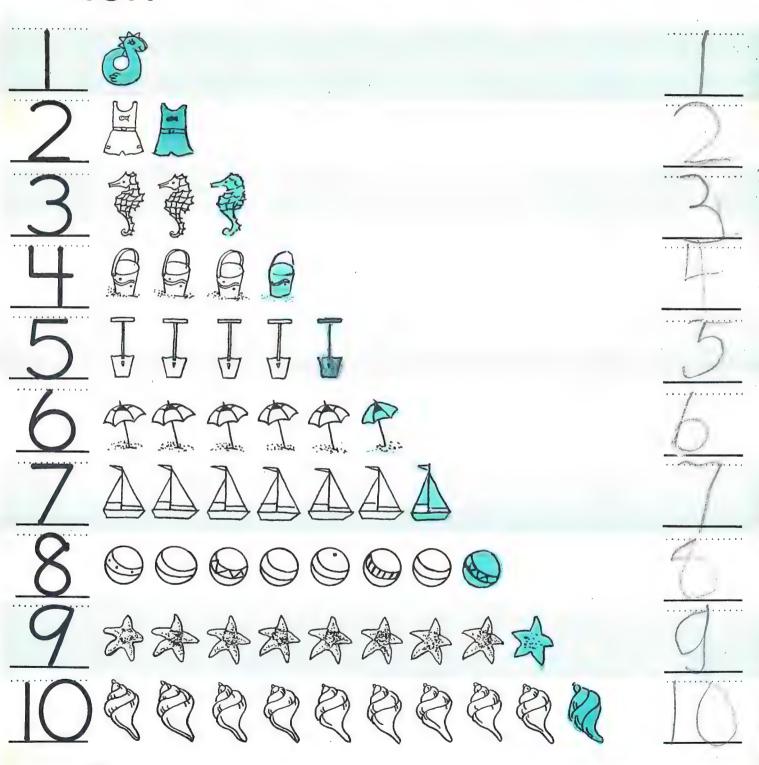


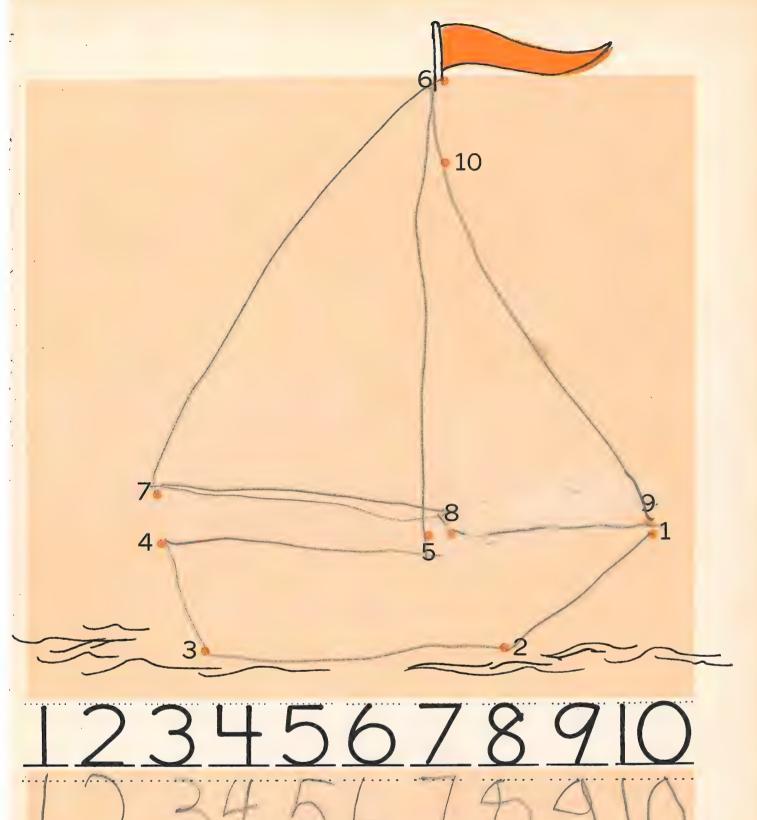


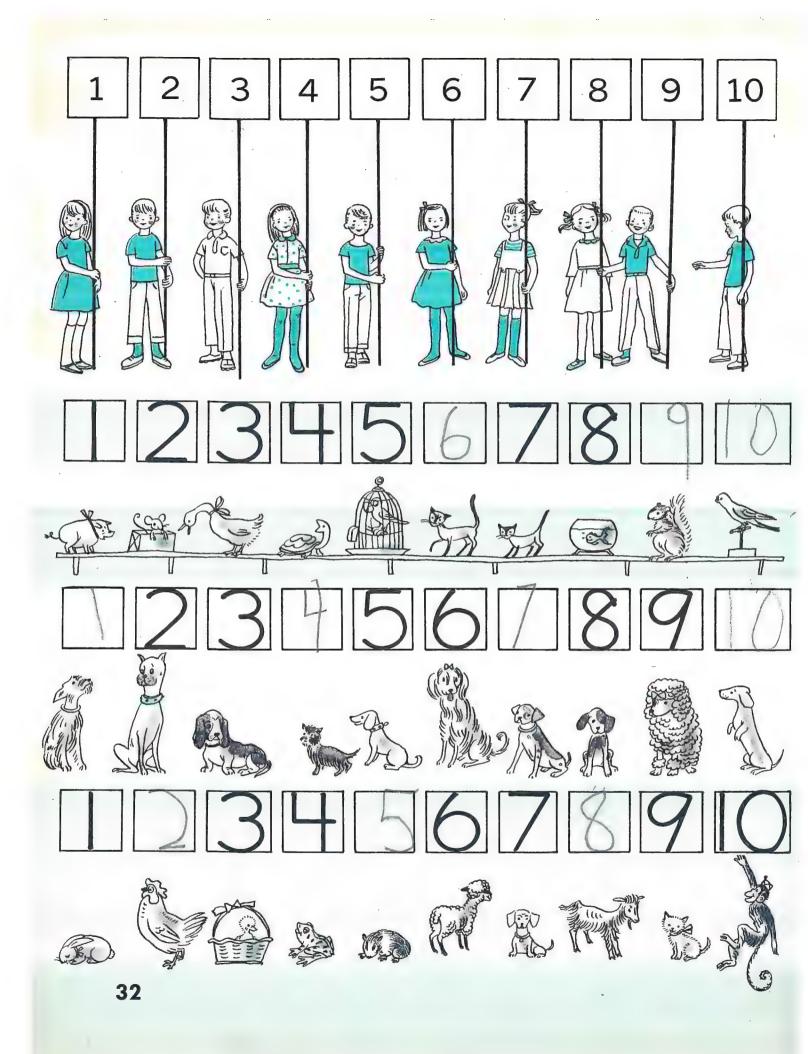


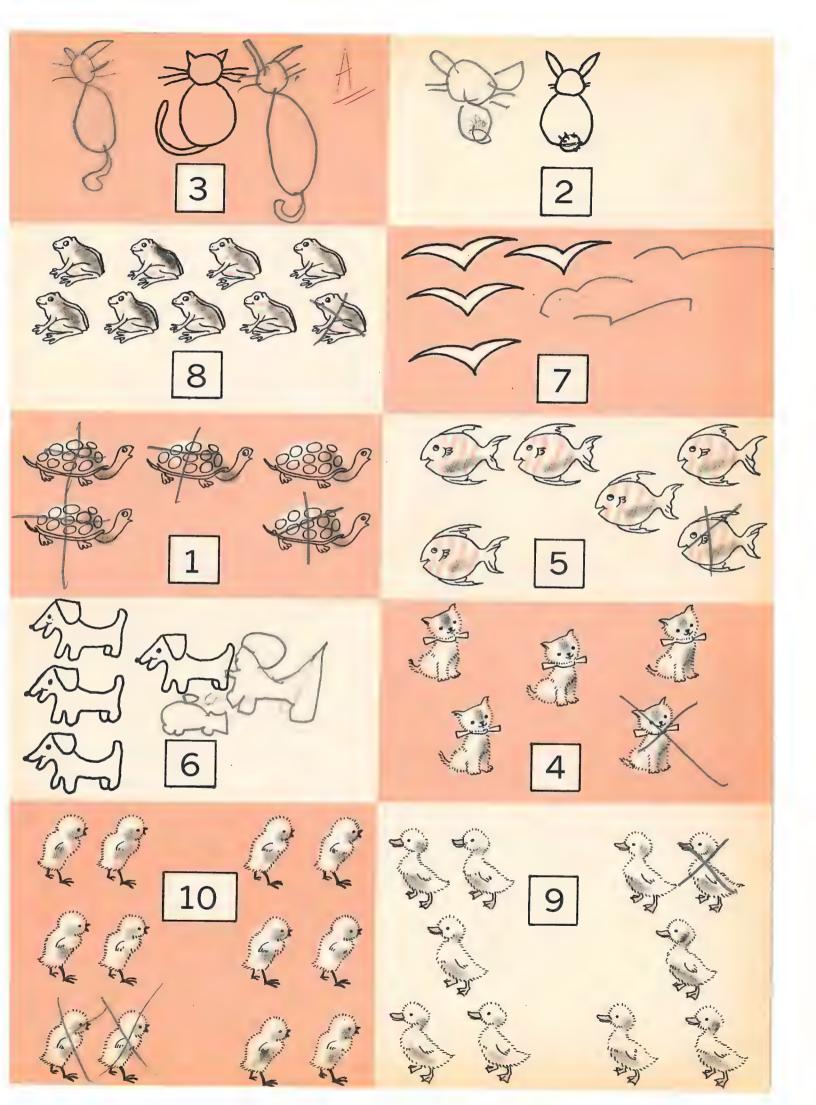
















8	3	6	2	4	9
2	6	5	3	1	4
7	4	2	6	3	5
1	3	6	8	2	4
5	10	3	9	7	2
10	8	6	4	7	5
2	6	4	8	1	3
5	3	7	9	6	4
4	8	5	7	3	2
5	9	6	8	7	10



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ONE CENT UNITED STATES () 1 ten is 10.



___ ten is ___.

3 tens are 30.



___ tens are ___.

5 tens are 50.



___ tens are ___.

7 tens are 70.



___ tens are ___.

9 tens are 90.



___ tens are ___.

2 tens are 20.



___ tens are ___.

4 tens are 40.



___ tens are ___.

6 tens are 60.



___ tens are ___.

8 tens are 80.

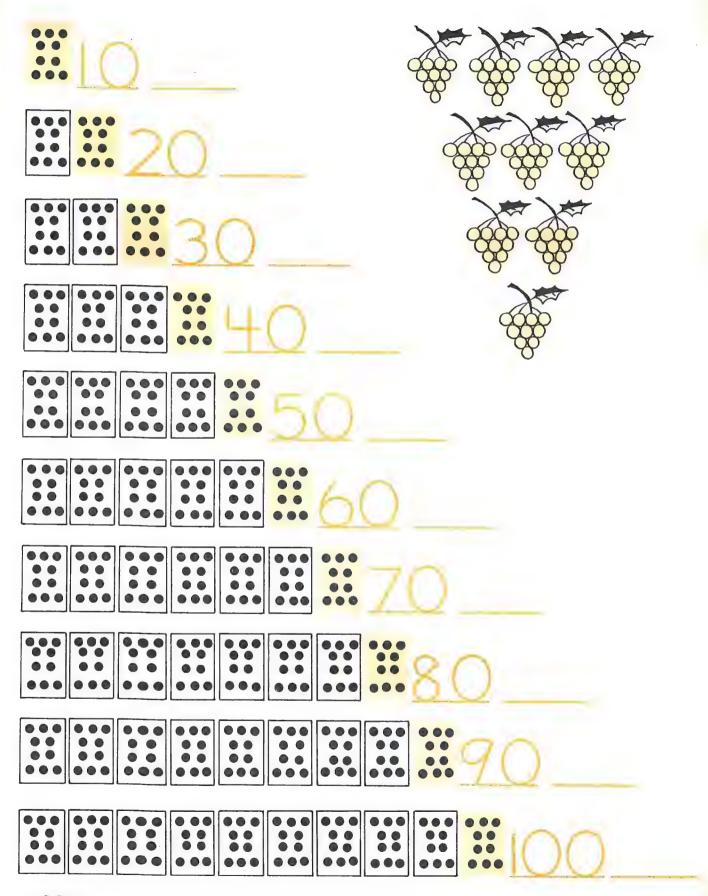


___ tens are ___.

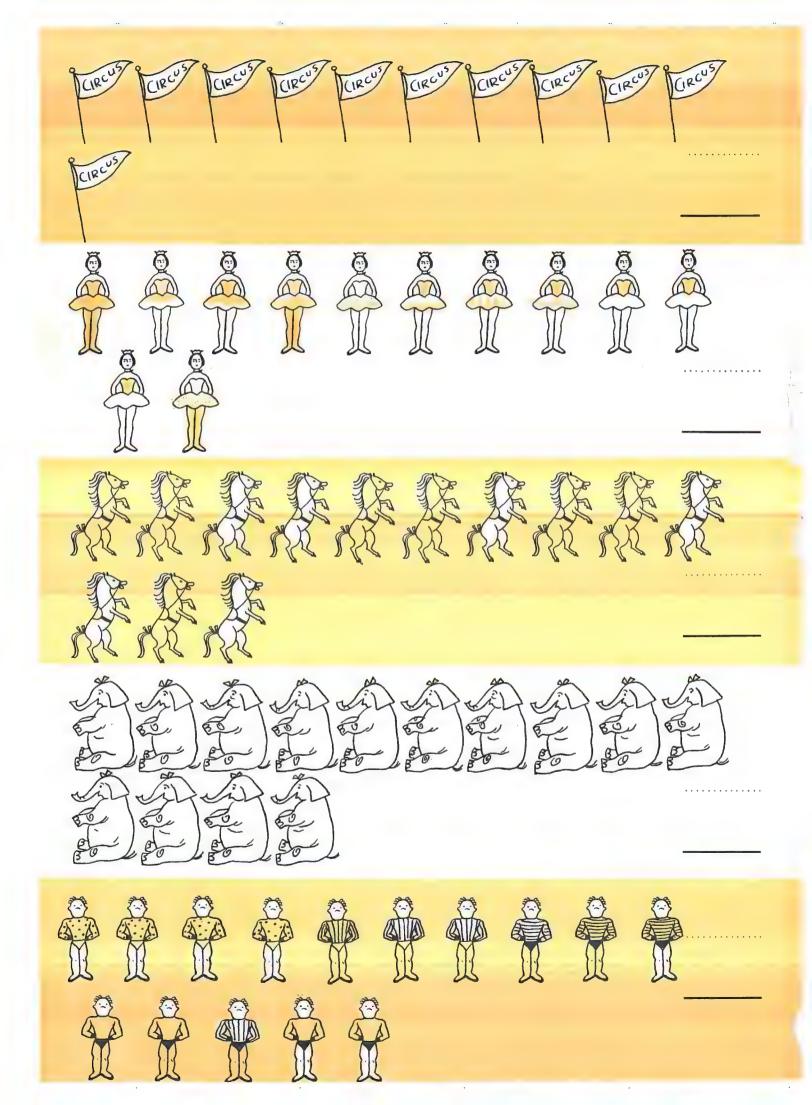
10 tens are 100.

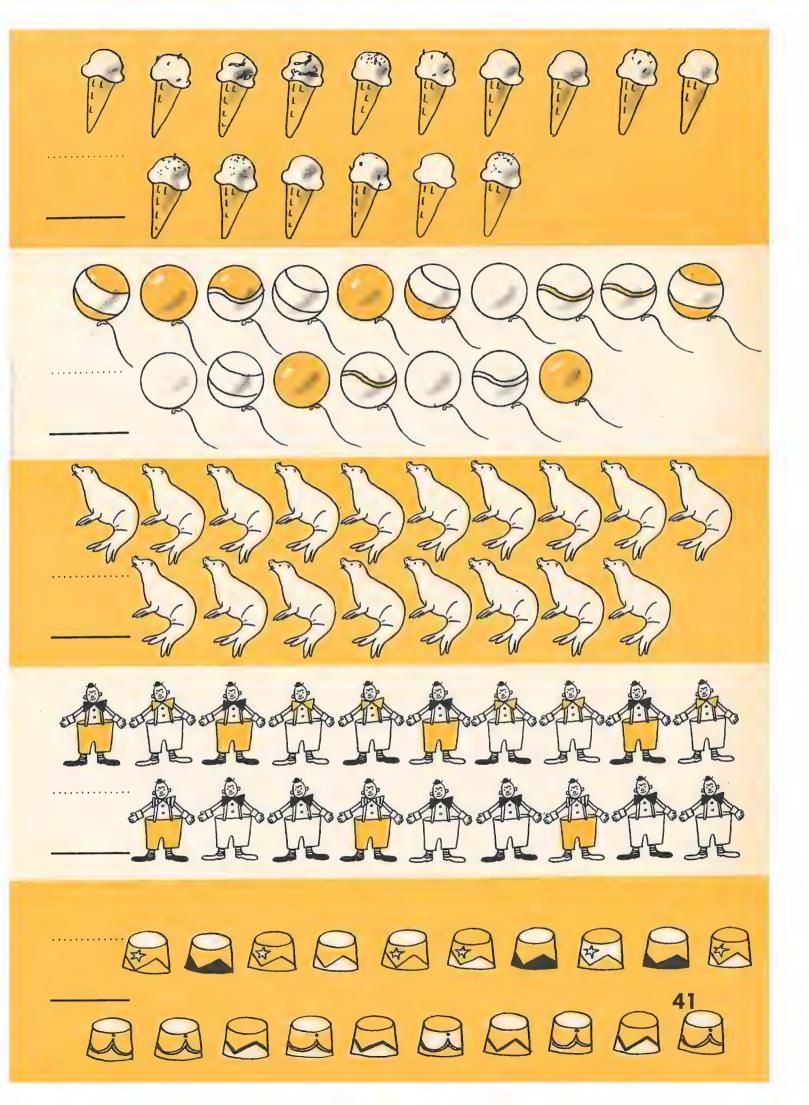


__ tens are __

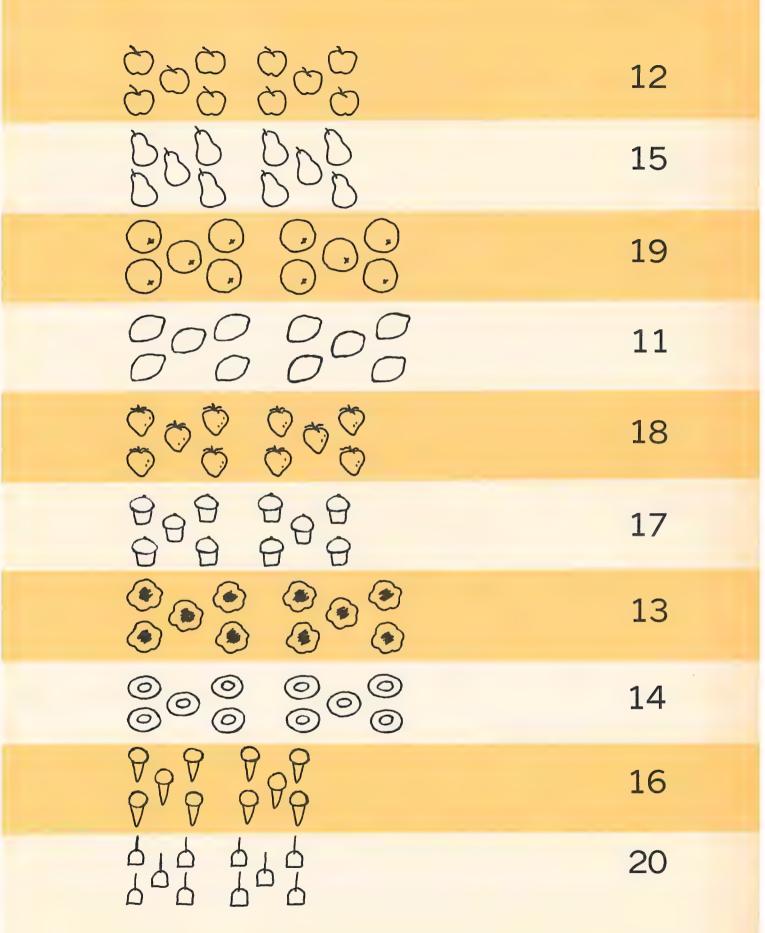








AAAA 出出出出出出出 11 M M M M M 12 过过过过 13 S S S S S S 14 S S S S S S S 7777 15 7777 16 ~~ ~~ ~~ ~~ ~~ ON ON ON ON 17 do do do do do 18 A A A A A A A A A A 19 A A A A A 3 0 0 0 0 0 0 0 0 0 20



00000 ___ ten and ___ ones= ___ ___ ten and ___ one = ____ ___ ten and ___ ones=___ ___ ten and __ ones=___ 000000 ___ ten and ___ ones= ____ ___ ten and __ ones=___ ___ ten and ___ ones=____ ___ ten and ___ ones= ___ ten and ___ ones= ____ bosbood 600 ten and ___ ones=___

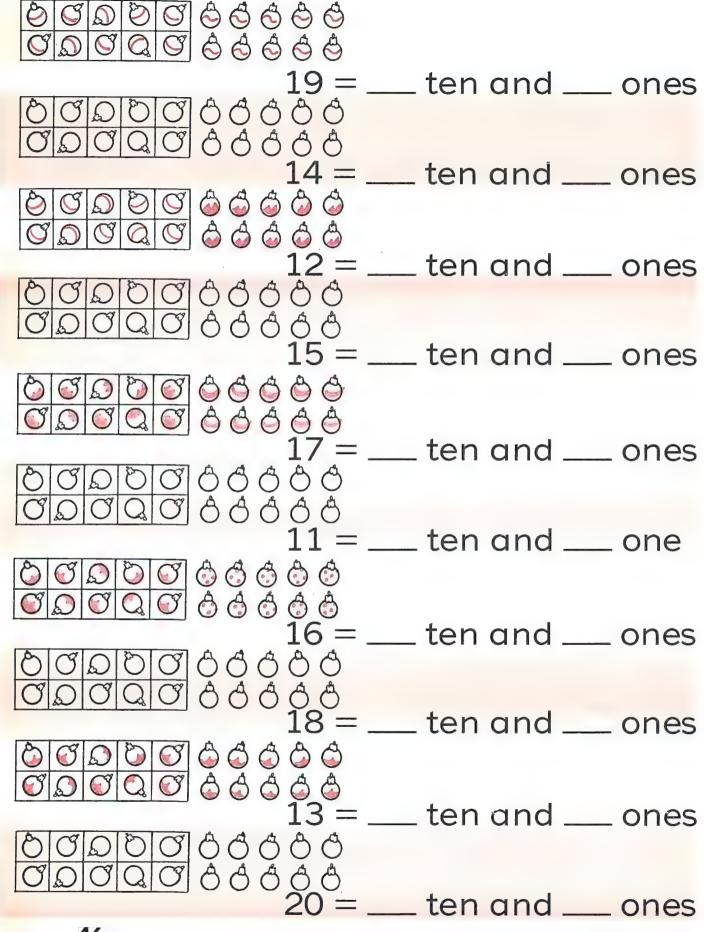
Tens Ones

___ ten and ___ one = ____

___ tens and __ones= ___

__ ten and __ ones = ___

___ ten and ___ ones = ____



 1 ten and 3 ones
 9
 2

 1 ten and 9 ones
 6
 8

 1 ten and 6 ones
 7
 3

 1 ten and 1 one
 5
 10

 1 ten and 4 ones
 9
 11

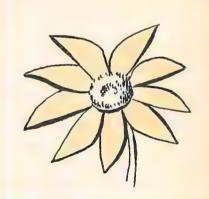
 1 ten and 5 ones
 2
 4

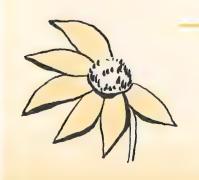
 1 ten and 2 ones
 7
 9

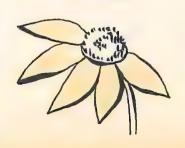
 1 ten and 0 ones
 5
 7

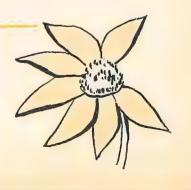














tens ones

2 tens and ___ ones are 20.



2 tens and ___ one are 21.

tens ones



2 tens and ___ ones are 22. tens ones



2 tens and ___ ones are 23.







2 tens and ___ ones are 24.

tens ones







2 tens and ___ ones are 25.





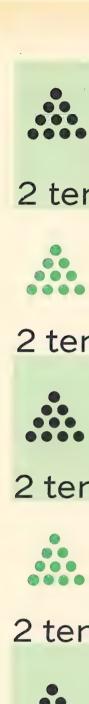








24 = tens and ones.





tens ones

2 tens and ___ ones are 26.

tens ones



2 tens and ___ ones are 27.

tens ones



2 tens and ___ ones are 28.

tens ones



2 tens and ___ ones are 29.

tens ones



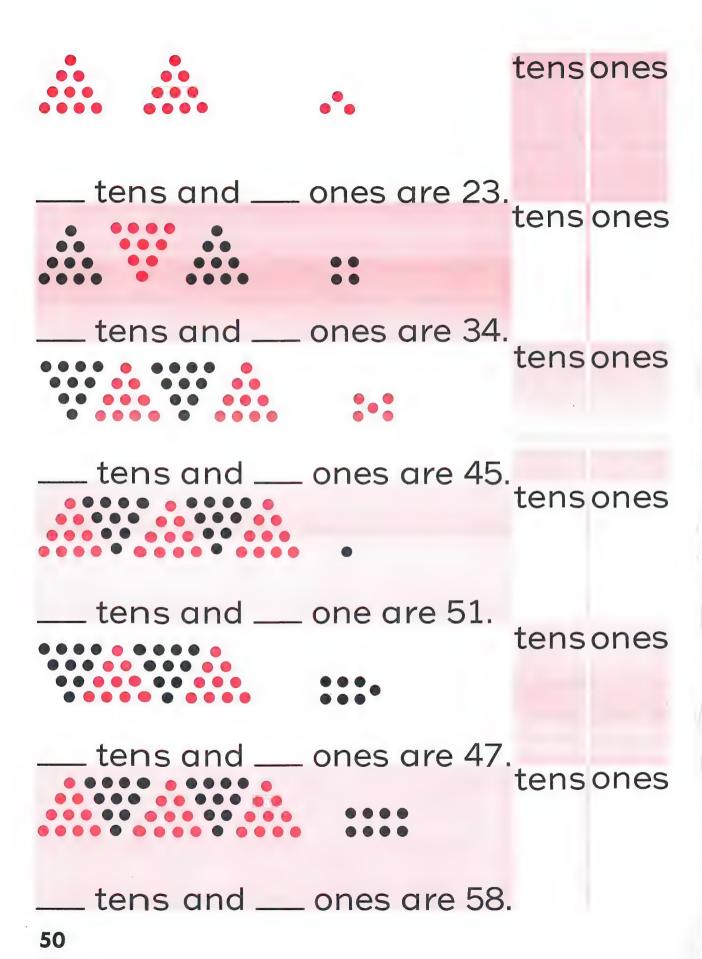
3 tens and ___ ones are 30.

___ tens and ___ ones are 27.



___ tens and ___ ones are 15.





TensC	nesT	ens	Ones	
		2	3	
		4		
		5	5	
		4	0	
		3	9	
		5	6	
		3		
	TensC	TensOnesT	2 4 5 4	4 0









4 tens and 3 ones = ___













18 = ten and ones

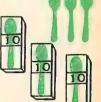




*83 = $_$ tens and $_$ ones





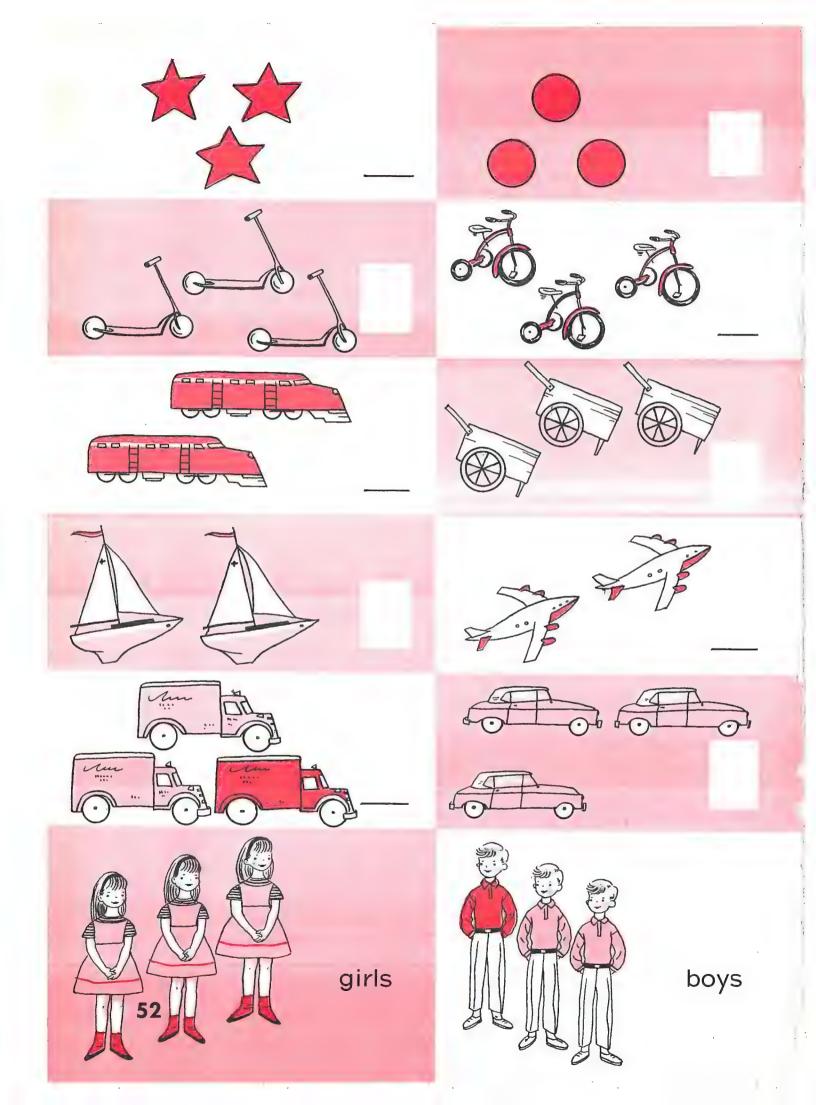


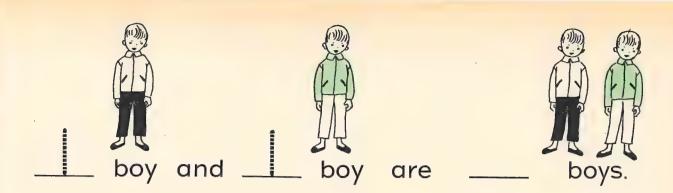
*9 tens and 8 ones = ___ 🎳



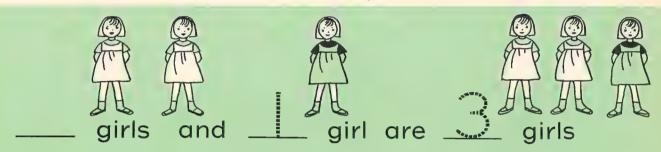




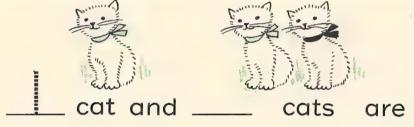




1 boy and ____ boys are 2 boys. Two 1's are ____.



2 girls and 1 girl are ___ girls.



___ cat and 2 cats are 3 cats.

---+2=3

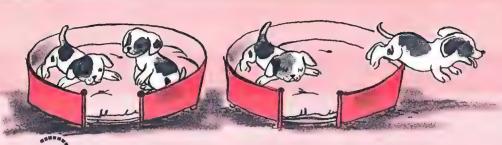
___ boy and 1 boy are 2 boys.

 $_{--} + 1 = 2$

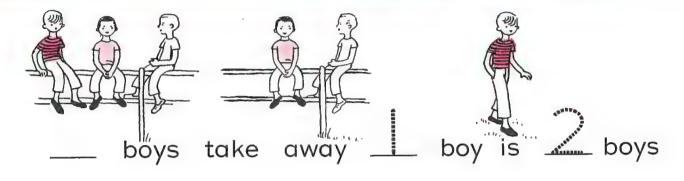
2 girls and $_$ girl are 3 girls. $2 + _$ = 3

<u>+2</u> +1 +2

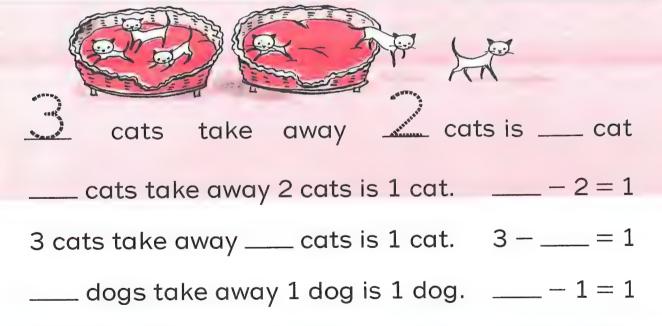
1 +1 2

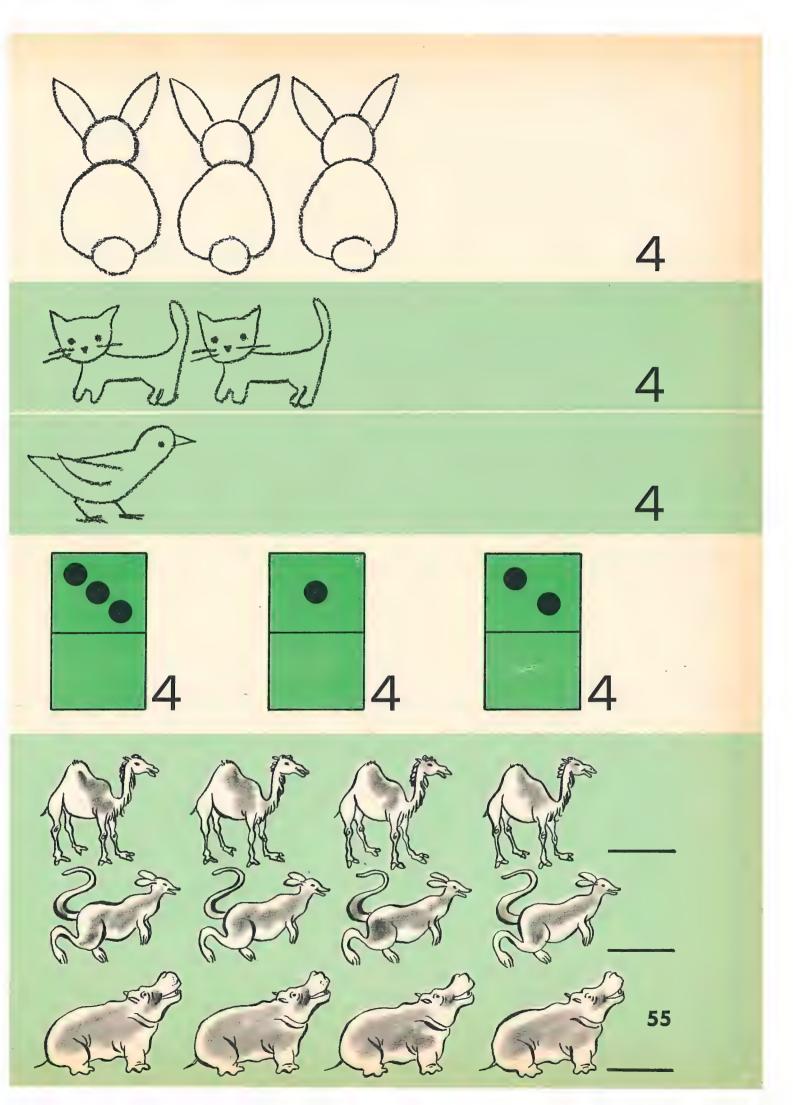


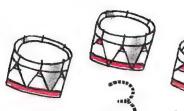
dogs take away ____ dog is ___ dog 2 dogs take away 1 dog is ____ dog. 2-1=___



3 boys take away ____ boy is 2 boys. $3 - \underline{\hspace{1cm}} = 2$









top

drums and ____ drum are ____ drums.

3 drums and $__$ drums are 4 drums. $3 + __$ = 4









1 top and 3 tops are ____ tops.

and

1 + 3 = ____





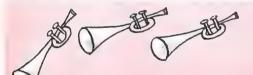
balls and

balls are

tops are

balls.

____ balls and 2 balls are 4 balls. Two 2's are ____.





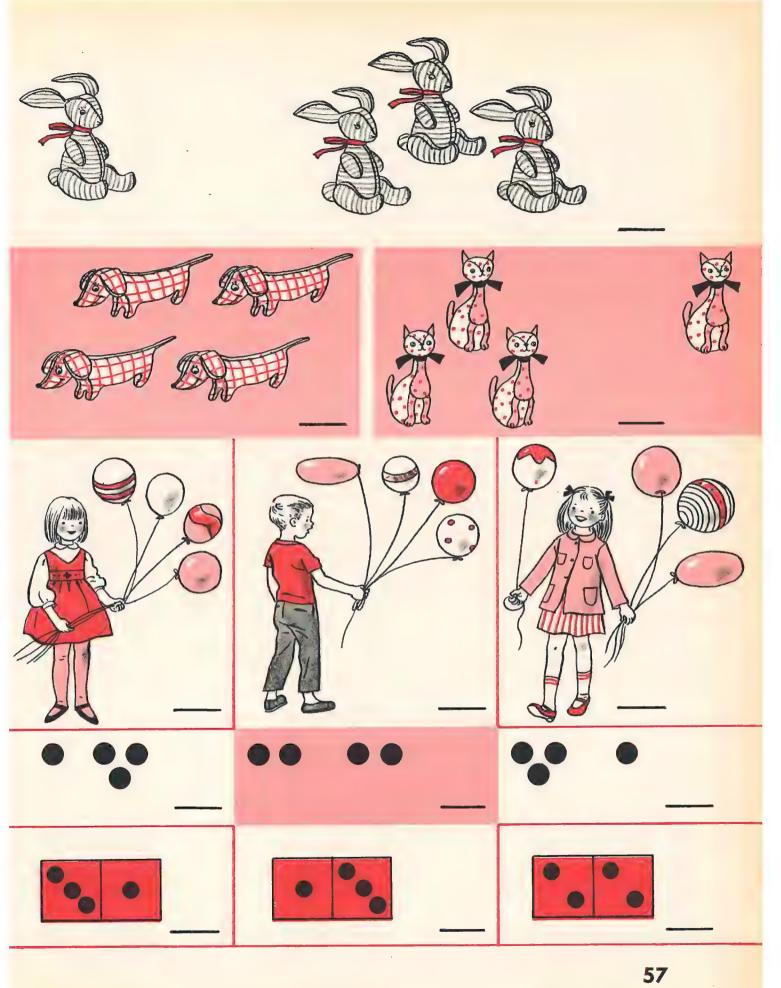
___ horns and 1 horn are 4 horns. $_{---} + 1 = 4$

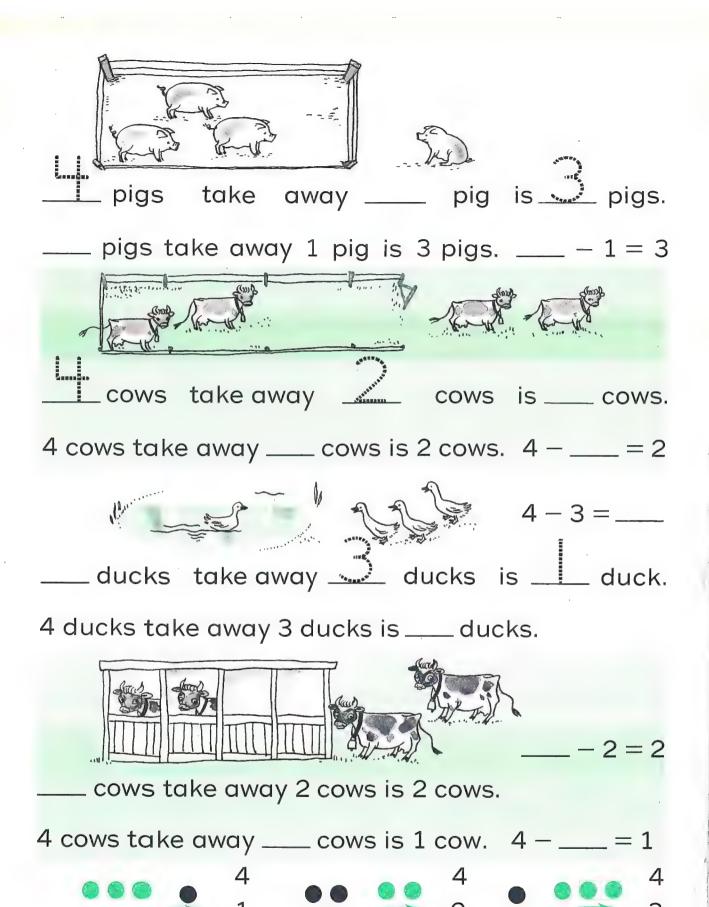
1 horn and $_$ horns are 4 horns. $1 + _$ = 4

2**★**★ 3**★**★★ 1**★**

1

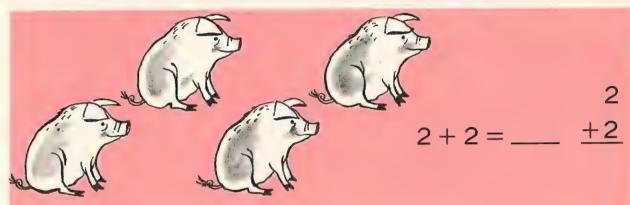
 $+2\star\star$ $+1\star$ $+3\star\star\star$ +1 +2 +3



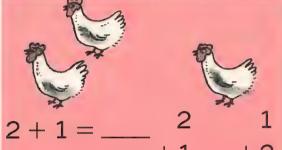


$$1 + 1 = \underline{\qquad} + \underline{1}$$

One cow and one cow are ___ cows.



Two pigs and two pigs are ____ pigs.

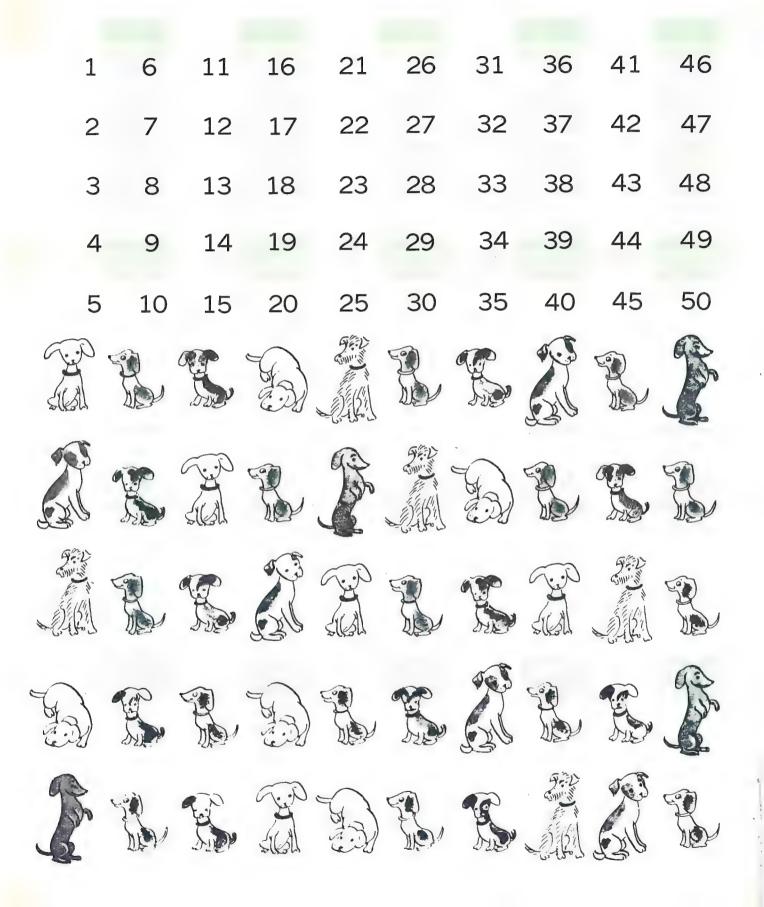




1 2 3 4 5 1 2 3 4 5 1 2 3 4 5

$$2+1=$$
 ____ $3+1=$ ____

$$2 + 2 =$$



0,0,0	I TO THE
TO T	The sea on the sea
cats ## IIII	dogs ###
## ## 11	## ##
####	## ## III
#####	18
HHHHI	21
#####1	14
HH HH III	16

1 11 21 31 41

3 13 23 33 43

5 15 25 35 45

7 17 27 37 47

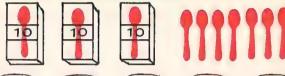
9 19 29 39 49



10 20

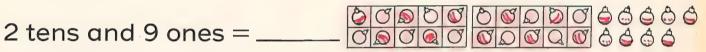
	2	
6	8	
5		
		6 8 5 0

 $37 = \underline{\hspace{1cm}}$ tens and $\underline{\hspace{1cm}}$ ones

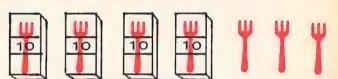


5 tens and 0 ones = _____



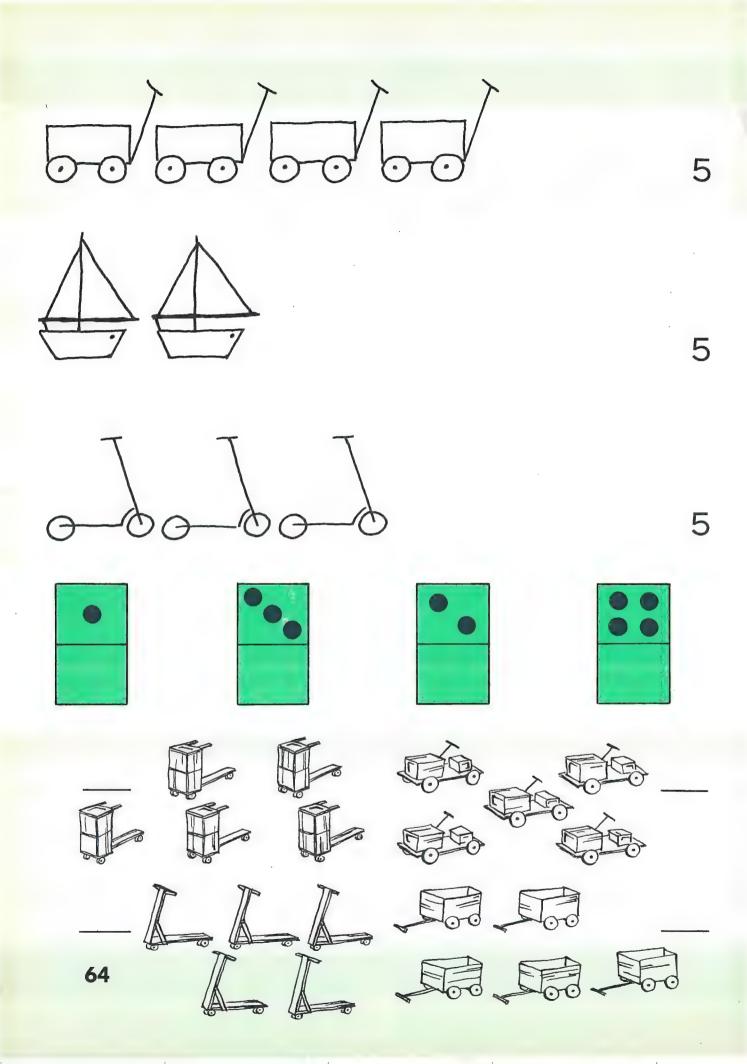


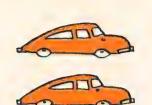
43 = ___ tens and ___ ones

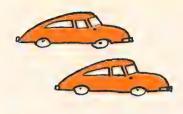


70 = ___ tens and ___ ones









cars



and

1 car are 5 cars.









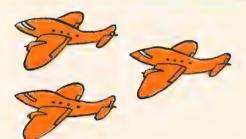


1 truck

and

4 trucks

are ____ trucks.





3 planes

and

___ planes are 5 planes.









$$_{--} + 3 = 5$$

____ trains and 3 trains are 5 trains.

3 and 2 are ____. 3+2=____





 $4 \text{ and } \underline{\hspace{1cm}} \text{ are 5. } 4 + \underline{\hspace{1cm}} = 5$



___ and 4 are 5. ___ + 4 = 5



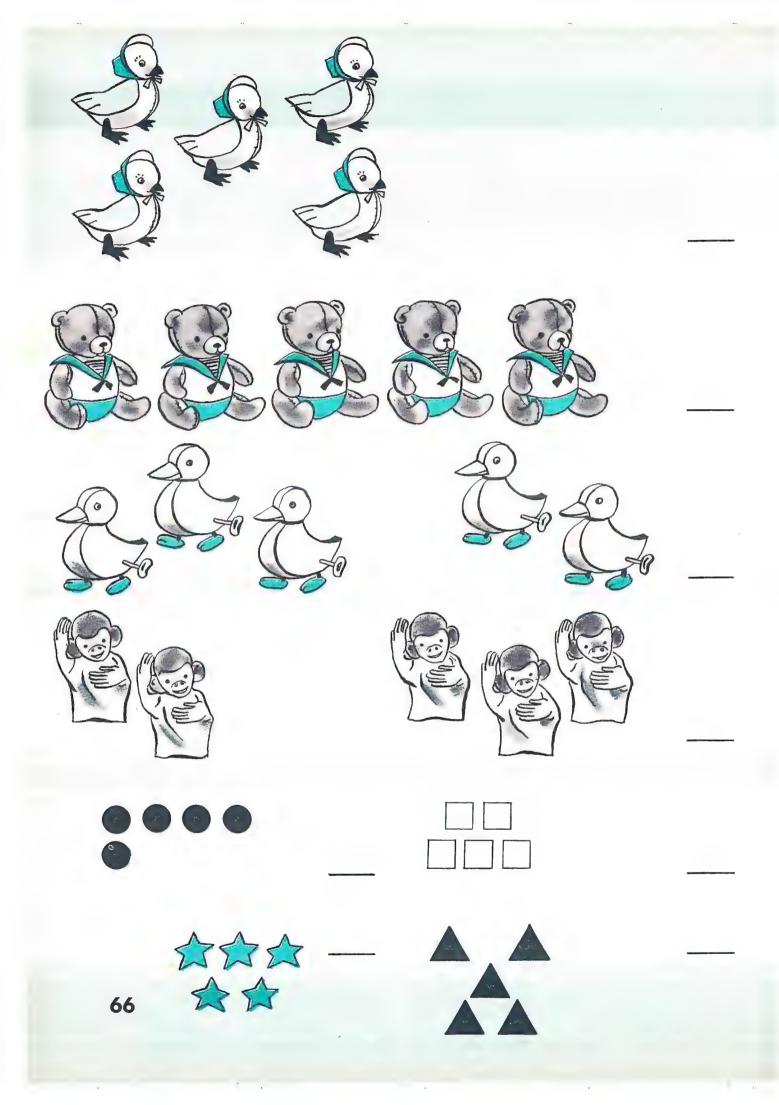


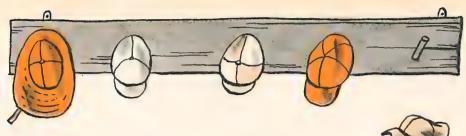
 $2 \text{ and } \underline{\hspace{1cm}} \text{ are 5. } 2 + \underline{\hspace{1cm}} = 5$

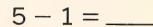
$$2 + \underline{\hspace{1cm}} = 5$$



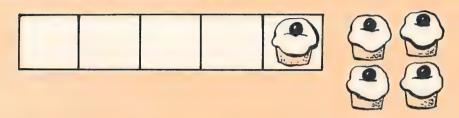




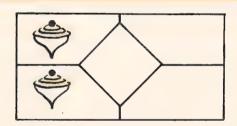




5 hats take away 1 hat is ____ hats.

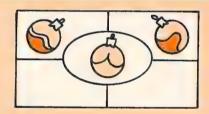


5 cakes take away ____ cakes is 1 cake.





___ tops take away 3 tops is 2 tops.

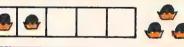




5 balls take away 2 balls is ____ balls.

____ take away 1 is 4. ____ - 1 = 4 🚭 🚭 🚭



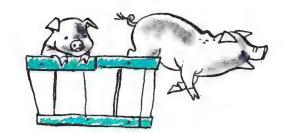


5 take away 2 is ____. 5 - 2 = ____



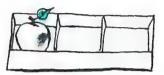
5 take away 4 is ____. 5-4=____

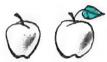




$$2 - 1 = \underline{\qquad} -1$$

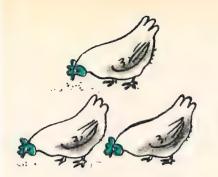
2 stake away 1 sis ___ sis __ sis ___ sis __ sis ___ sis __ sis ___ sis ___ sis ___ sis __ sis ___ sis __ sis ___ sis ___ si

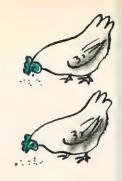




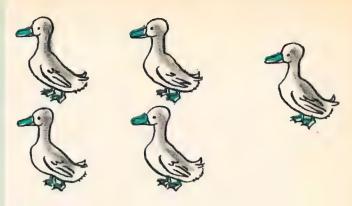
3

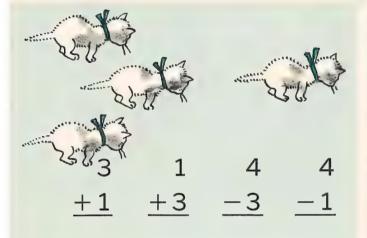
 $3 \bigcirc s$ take away $2 \bigcirc s$ is $__$ $\bigcirc s$.

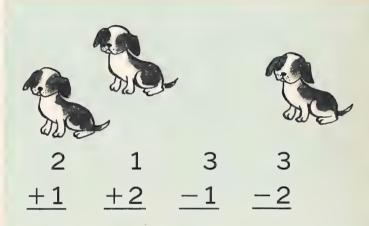


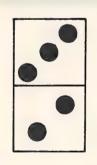


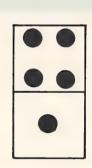
$$3 + 2 = ___ 5 - 3 =$$

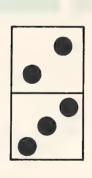


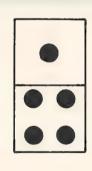


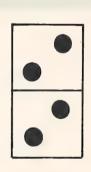






























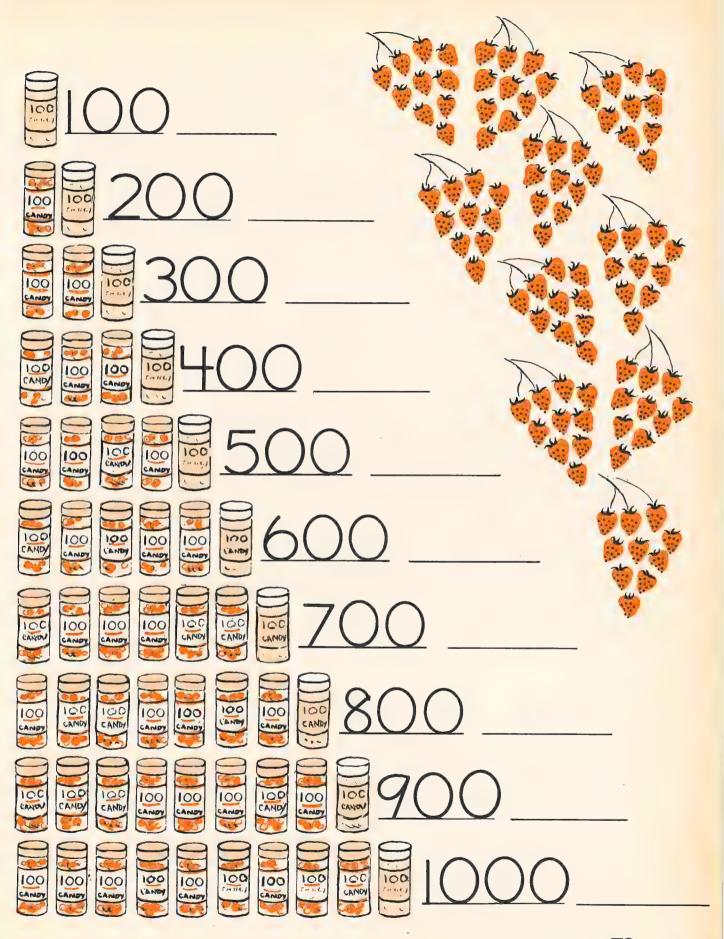


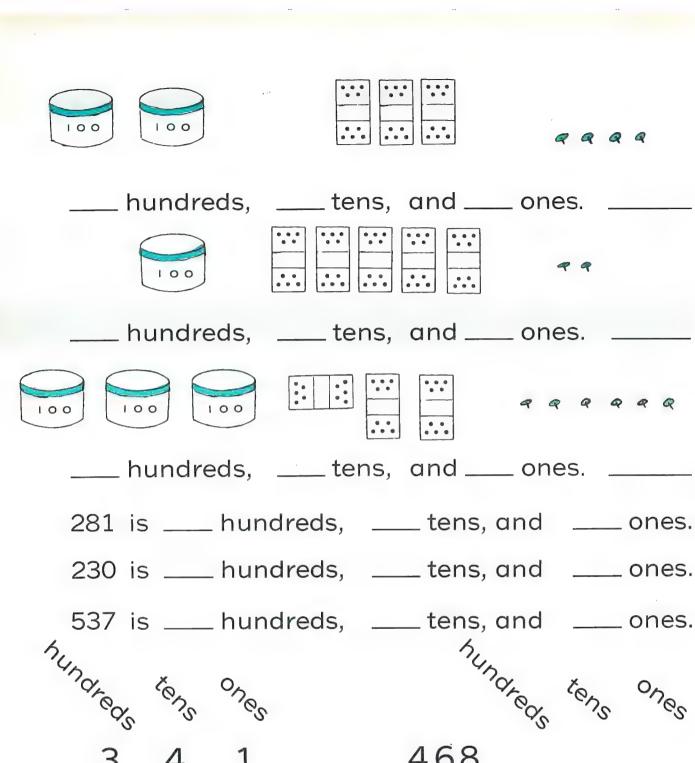




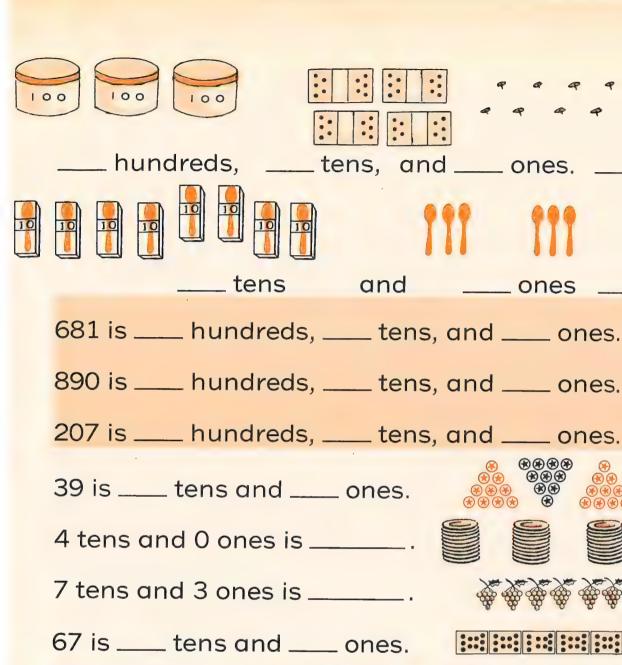
		11 12 13 21 22 23 31 32 33	14 15 16 24 25 26 34 35 36	7 8 9 10 17 18 19 20 27 28 29 30 37 38 39 40 47 48 49 50
		61 62 63 71 72 73 81 82 83	64 65 66 74 75 76 84 85 86	57 58 59 60 67 68 69 70 77 78 79 80 87 88 89 90 97 98 99 100
50		_ 99 _		_ 21
	d 7 ones			
27	Tens One		Te 2	ns Ones
93			4	
26	25 2	7 37	7 3	5 36
49	50 4	8 97	7 9	6 98

1	14	16	19	12
2	35	32	37	34
3	74	77	75	71
4	19	21	43	95
5	98	83	18	23
6	8	3	6	4
6 7	8 2 1	327	623	4 29
		_	_	
7	21	27	23	29



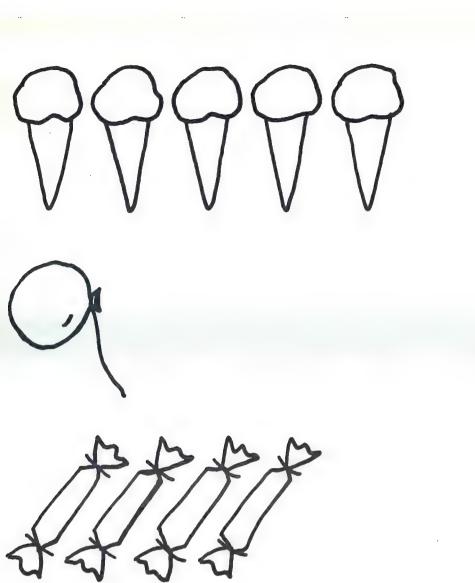


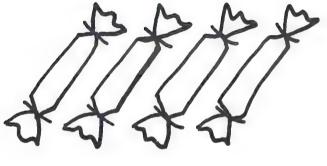
4 2 0

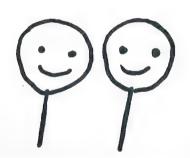


	hundreds	tens	ones		tens	ones
407				27		
322				99		
967	·			30		
590				75		

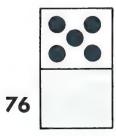
⊗⊗⊗⊛

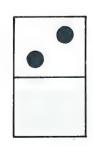


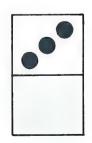


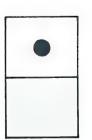


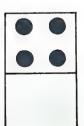


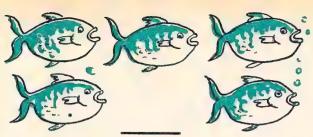


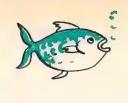












and

are

5 fish and ____ fish are 6 fish.

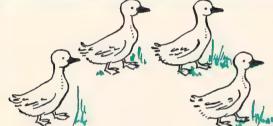
5 + ____ = 6



are

_ fish and 5 fish are 6 fish.

---+5=6



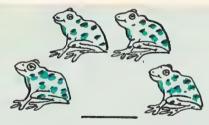


are

4 ducks and 2 ducks are $__$ ducks. $4+2=__$







2 frogs and ____ frogs are 6 frogs.

5 and 1 are ____. 5+1= ____





____ and 2 are 6. ____ + 2 = 6

$$---+2=6$$

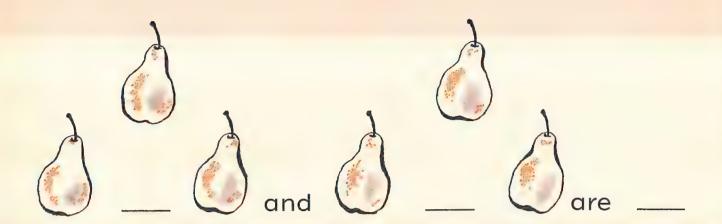
1 and $_$ are 6. $1 + _$ = 6

$$1 + \underline{\hspace{1cm}} = 6$$

2 and 4 are ____. 2 + 4 =____

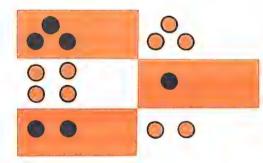
$$2 + 4 =$$



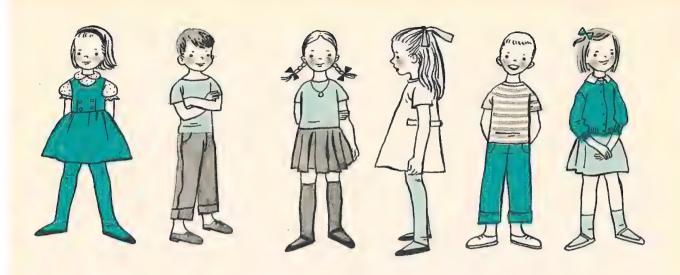


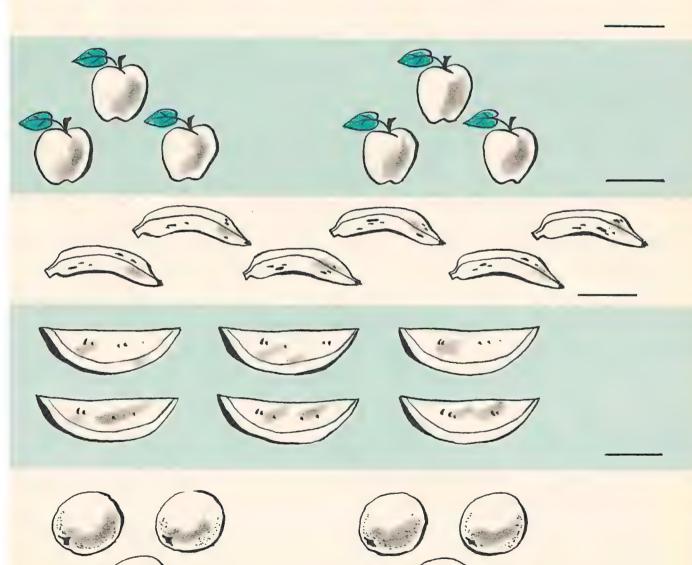
Two 3's are ____

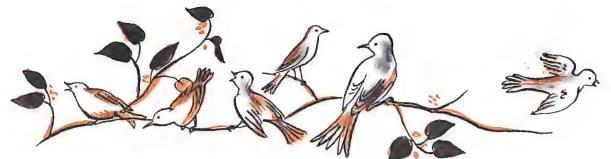
____ pears and 3 pears are 6 pears.



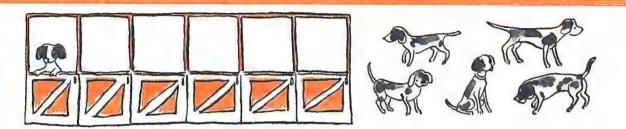
$$3 \text{ and } \underline{\hspace{1cm}} \text{ are 6. } 3 + \underline{\hspace{1cm}} = 6$$



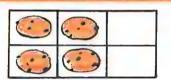




6 birds take away $__$ bird is 5 birds. $6 - __ = 5$



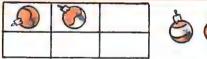
6 dogs take away 5 dogs is $__$ dogs. $6 - 5 = __$





-2 = 4

____ cakes take away 2 cakes is 4 cakes.





6 - 4 =____

6 balls take away 4 is ___ balls.

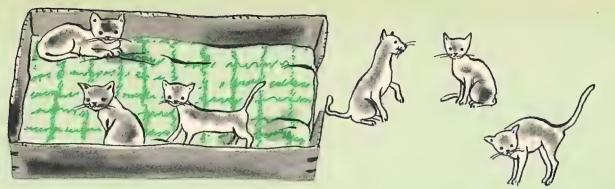
000000

____ take away 1 is 5. ____ - 1 = 5

0 0 0

6 take away 2 is ____. 6-2= ____

80



6 cats take away 3 cats is $__$ cats. $6-3=_$



____ take away 3 is 3. ____
$$-3 = 3$$

5 take away 4 is ____. 5-4= ____





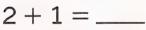




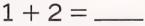


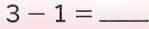


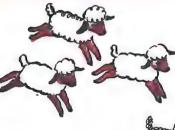








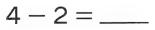




$$6 - 3 =$$















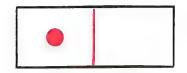


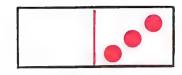




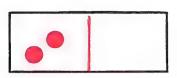


Two 1's are ____. Two 2's are ____. Two 3's are ____.

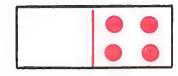




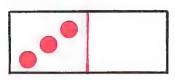
$$_{--} + 3 = 5$$







$$_{---} + 4 = 6$$











$$_{---} + 1 = 3$$









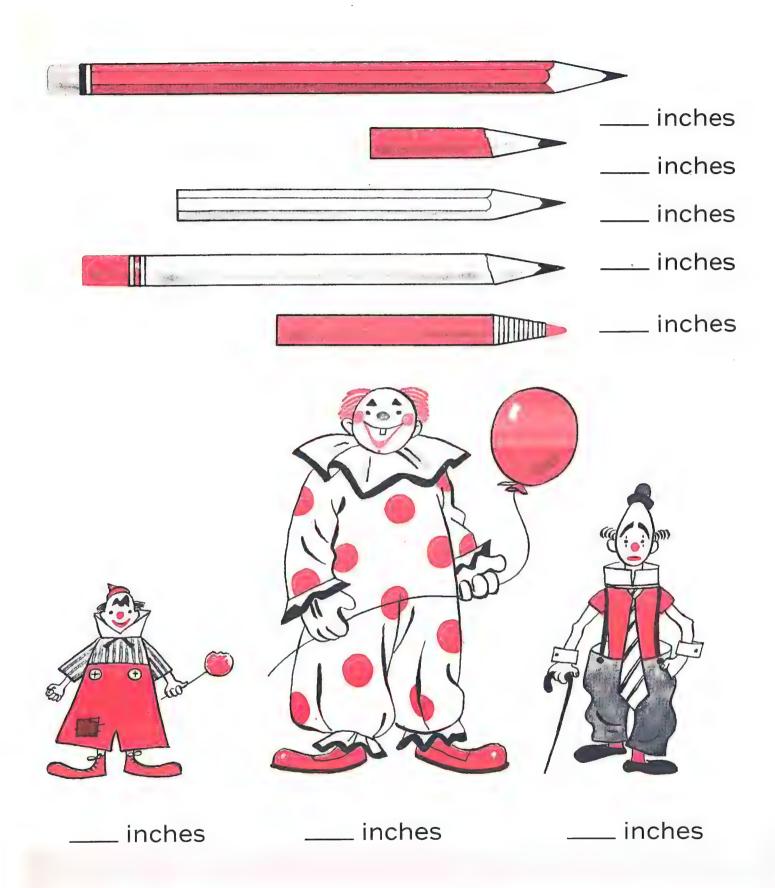
 $_{--}+2=6$

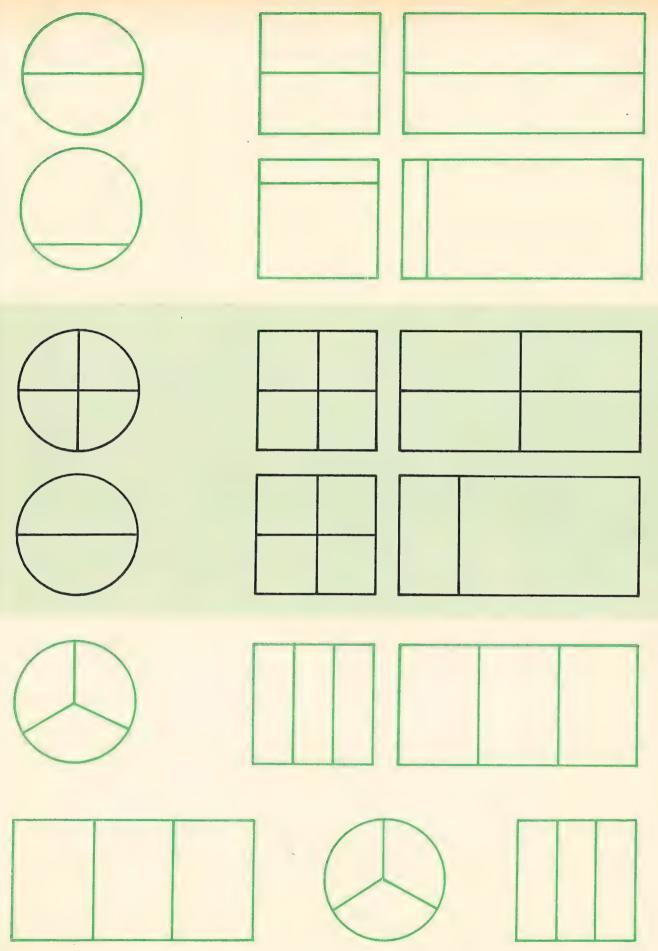


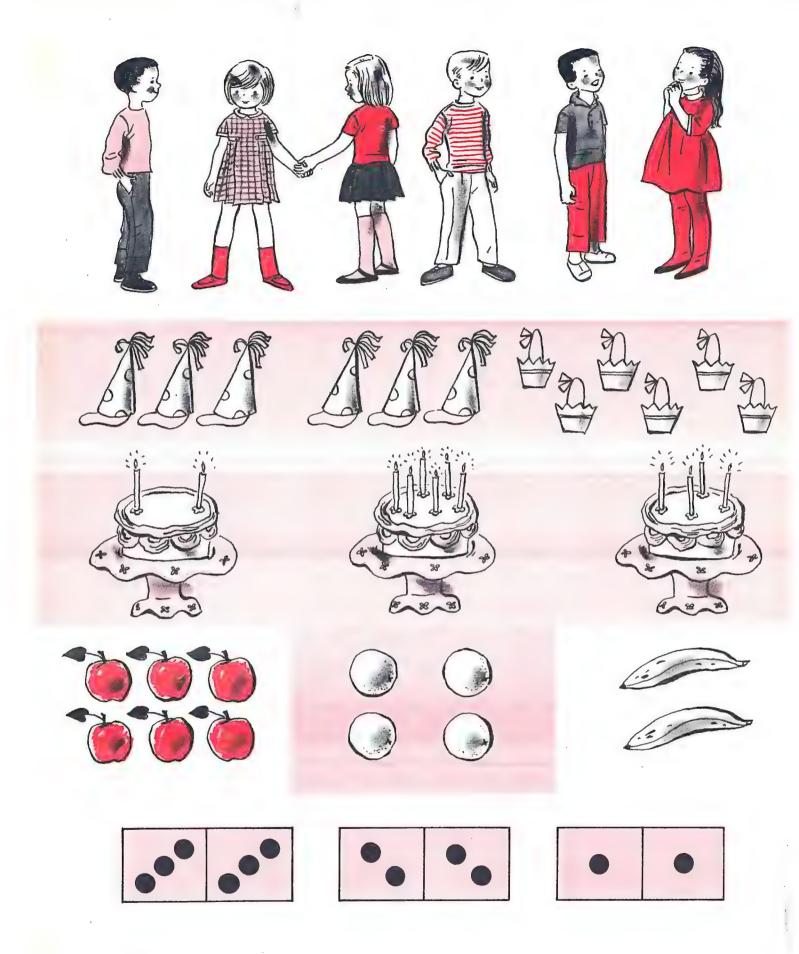
$$_{--}$$
 - 3 = 1 5 - $_{--}$ = 2

$$_{--}$$
 - 1 = 4



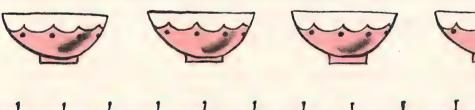






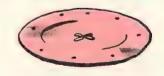






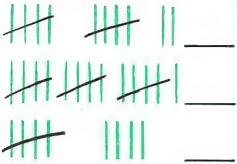














- 6 hundreds, 5 tens, and 4 ones = _____
- 9 hundreds, 2 tens, and 3 ones = _____





38 is ____ tens and ___ ones.



7 tens and 8 ones = _____

60 is ____ tens and ___ ones.

308 is ____ hundreds, ___ tens, and ___ ones.

480 is ____ hundreds, ___ tens, and ___ ones.

387 = ___ hundreds, ___ tens, and ___ ones.



403 = ___ hundreds, ___ tens, and ___ ones.



999 = ___ hundreds, ___ tens, and ___ ones.



7 hundreds, 8 tens, and 3 ones = _____

4 hundreds, 6 tens, and 0 ones = _____



1 hundred, 0 tens, and 9 ones = _____

Hundred	Tens	Ones	
4	0	7	
9	8	3	
6	9	1	

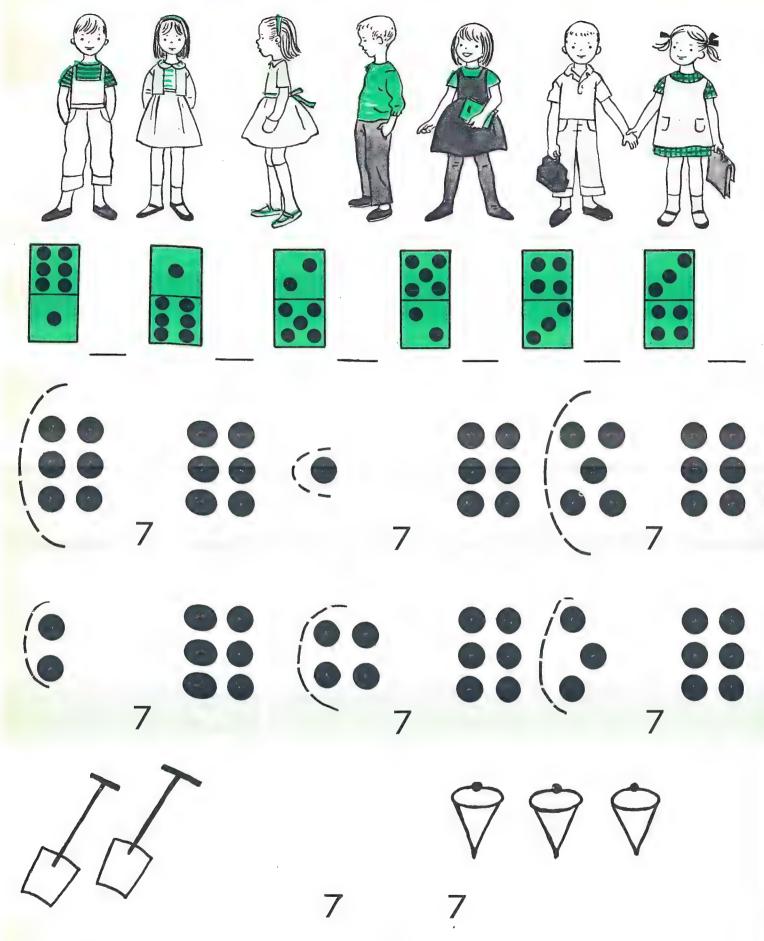
	Hundreds	Tens	Ones
387			
901			

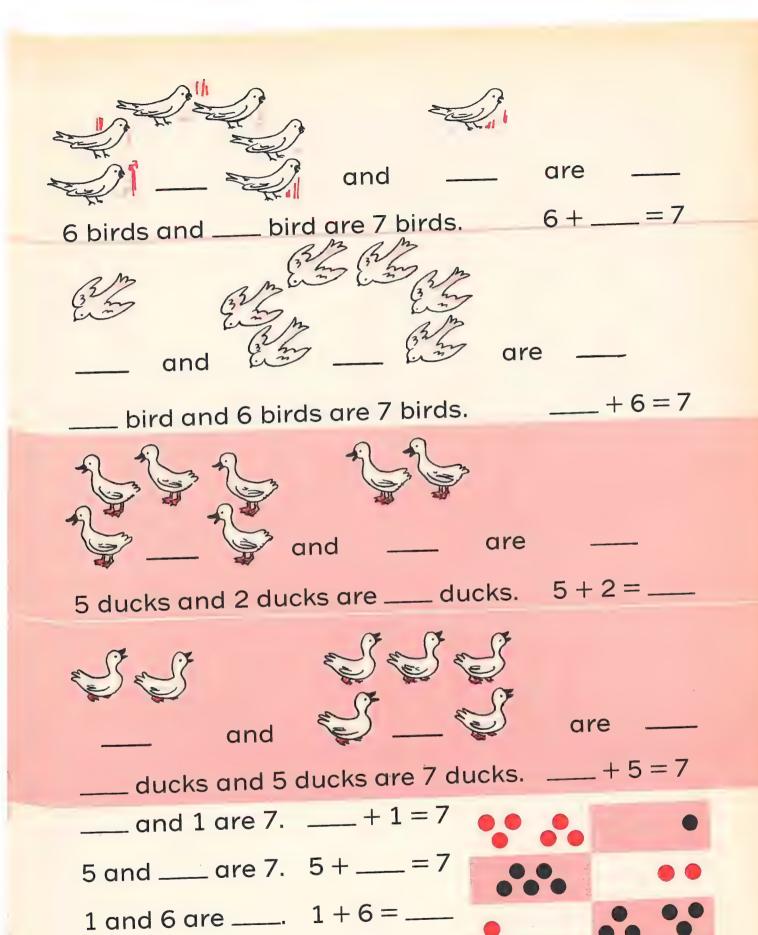
 $88 = \underline{\hspace{1cm}}$ tens and $\underline{\hspace{1cm}}$ ones.

 $6 \text{ tens and } 4 \text{ ones} = \underline{\hspace{1cm}}$

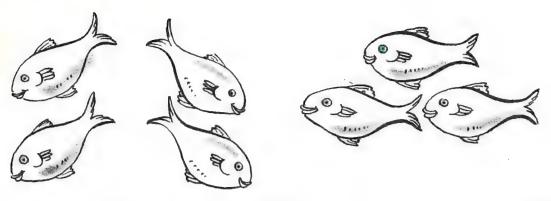
7 tens and 9 ones = ---.

	Tens Ones
69	
47	
39	
70	





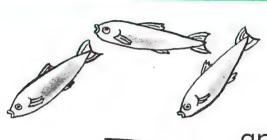
2 and 5 are ____. 2+5=__



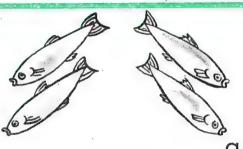
and

are

4 fish and 3 fish are $_$ fish. 4+3=



and



are

3 fish and ____ fish are 7 fish. $3 + \underline{\hspace{1cm}} = 7$





3 and 4 are ____. 3+4= ____





 $_$ and 3 are 7. $_$ + 3 = 7



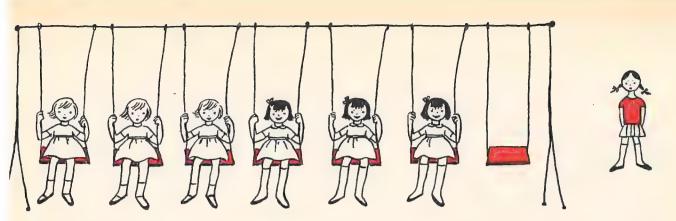




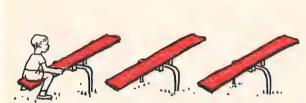


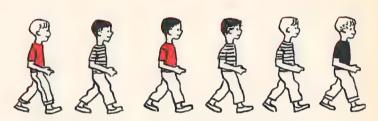






7 girls take away 1 girl is $_{--}$ girls. 7-1=





boys take away 6 boys is 1 boy. -6 = 1





7 boats take away ___ boats is 5 boats.





7 shells take away 5 shells is ____ shells.

____ take away 1 is 6. ____ - 1 = 6





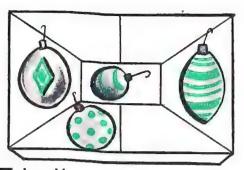
7 take away 2 is ____. 7 - 2 =____



____ take away 5 is 2. ____ - 5 = 2





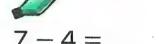




7 balls take away $__$ balls is 4 balls. $7 - __ = 4$







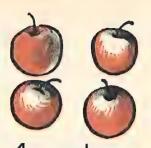
7 lights take away 4 lights is ____ lights.

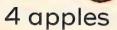




____ take away 3 is 4. ____ - 3 = 4

$$7 - 3 =$$

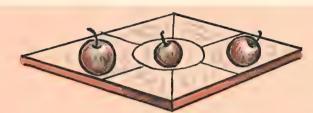






4 + ____ = 7

____ apples are 7 apples.







___ apples take away 4 apples is 3 apples.

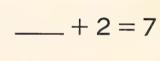






and





and 2 cakes are 7 cakes.











7 cakes take away ____ cakes is 2 cakes.

5 2

 $_{---}$ and 5 are 7. $_{---} + 5 = 7$

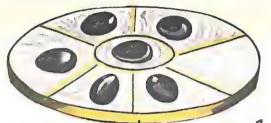
3 and ___ are 7. $3 + _{-} = 7 - _{2} - _{5}$

____ take away 2 is 5. $_{---}$ - 2 = 5









7 - ____ = 6



___ eggs take away 1 egg is 6 eggs.







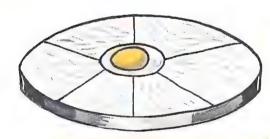


____+6=7

____ and



are 7.









7 take away ____ is 1.

$$6 - 5 =$$



1 penny

1 cent

1¢



1 nickel

5 cents

5¢



1 dime

10 cents

10¢







cents







_ cents





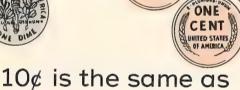












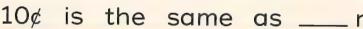
pennies.



































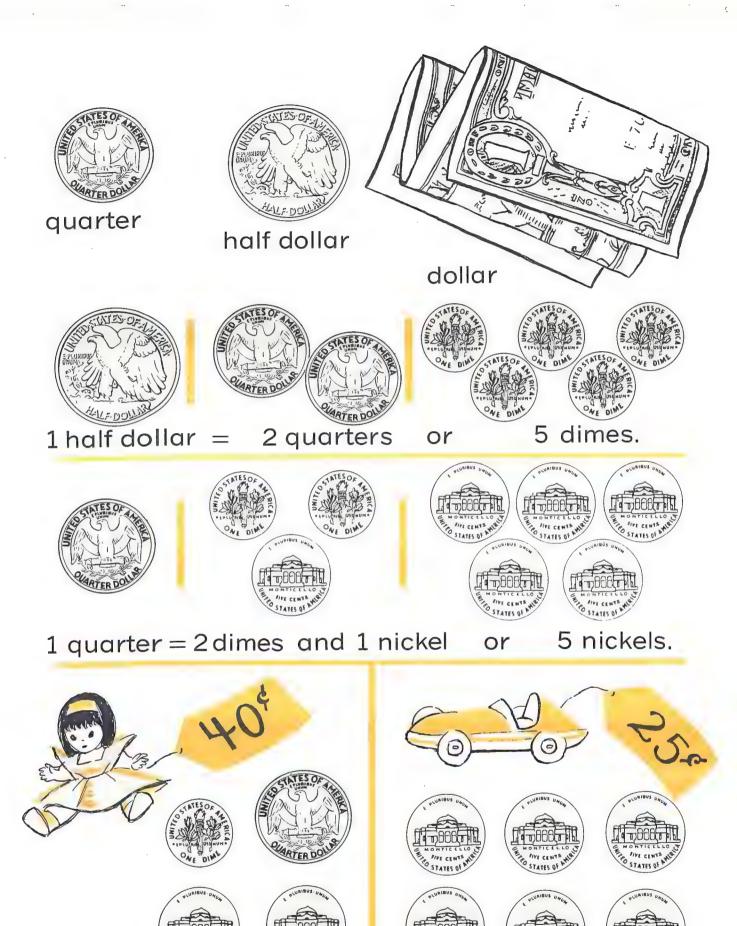


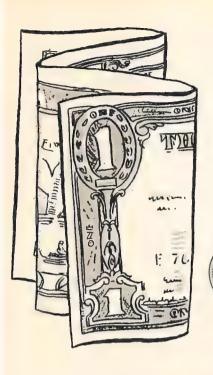












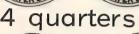




2 half dollars





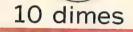






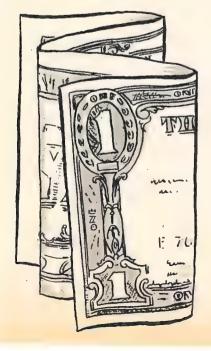


1 dollar



















hundreds tensones

hundreds tens ones

5

473

3

807

4

227

683 = ___ hundreds, ___ tens, and ___ ones

322 = ___ hundreds, ___ tens, and ___ ones

5 hundreds, 0 tens, and 7 ones = _____

7 hundreds, 1 ten, and 0 ones = _____

399

_____ 709 _____

430

432

832

834

 $27 = \underline{\hspace{1cm}}$ tens and $\underline{\hspace{1cm}}$ ones

 $39 = \underline{\hspace{1cm}}$ tens and $\underline{\hspace{1cm}}$ ones

4 tens and 0 ones = _____

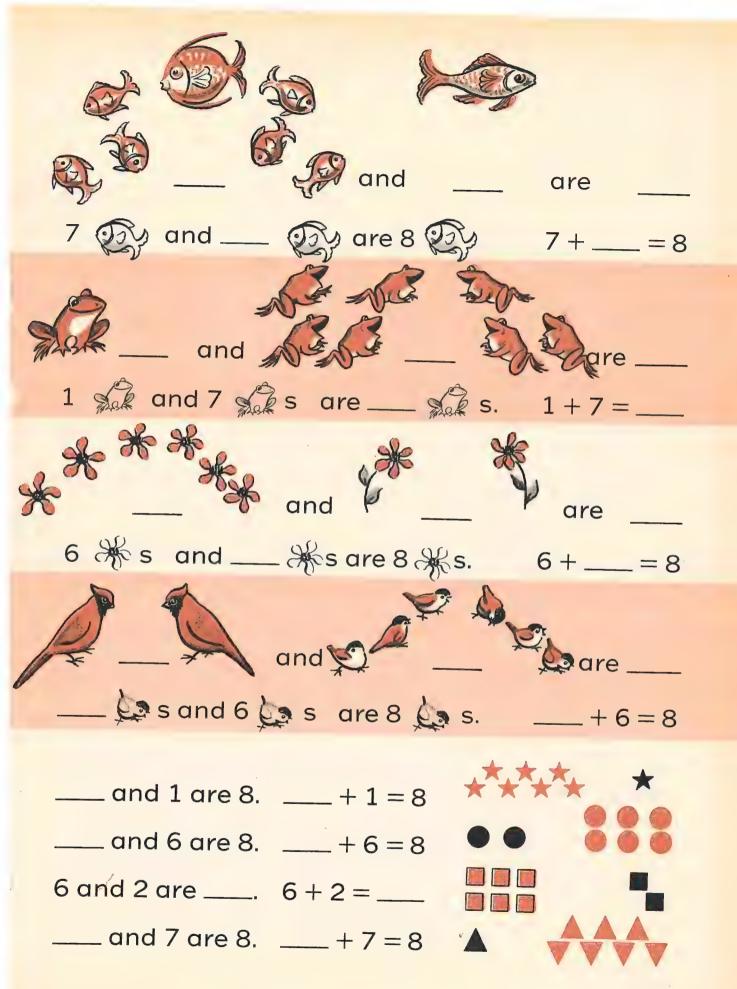
5 tens and 9 ones = _____

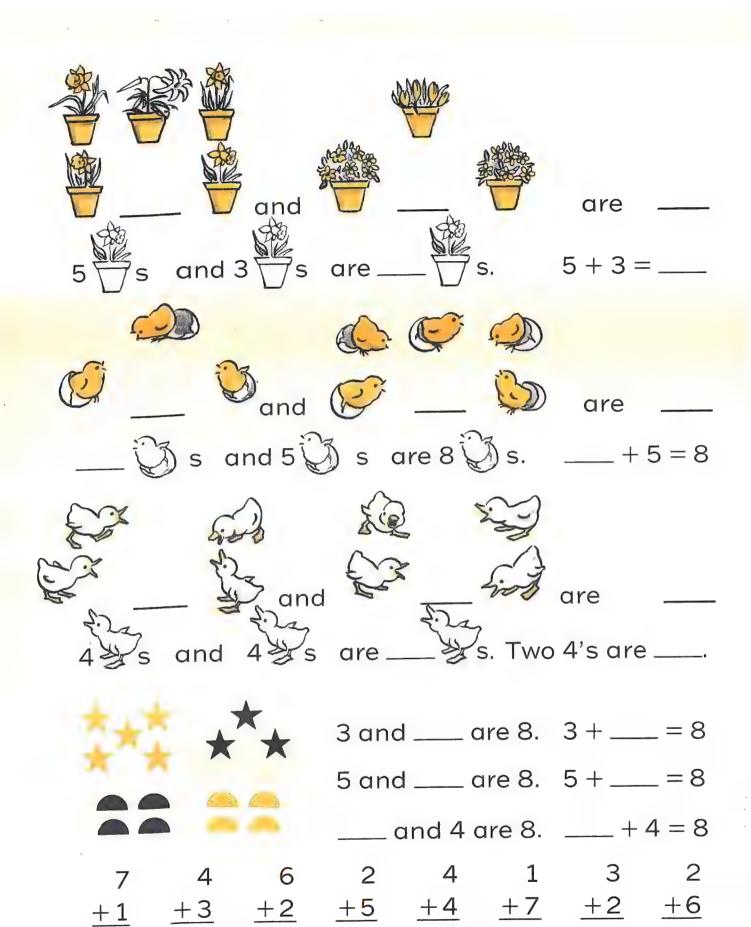






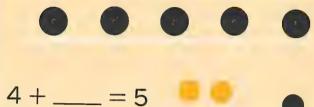




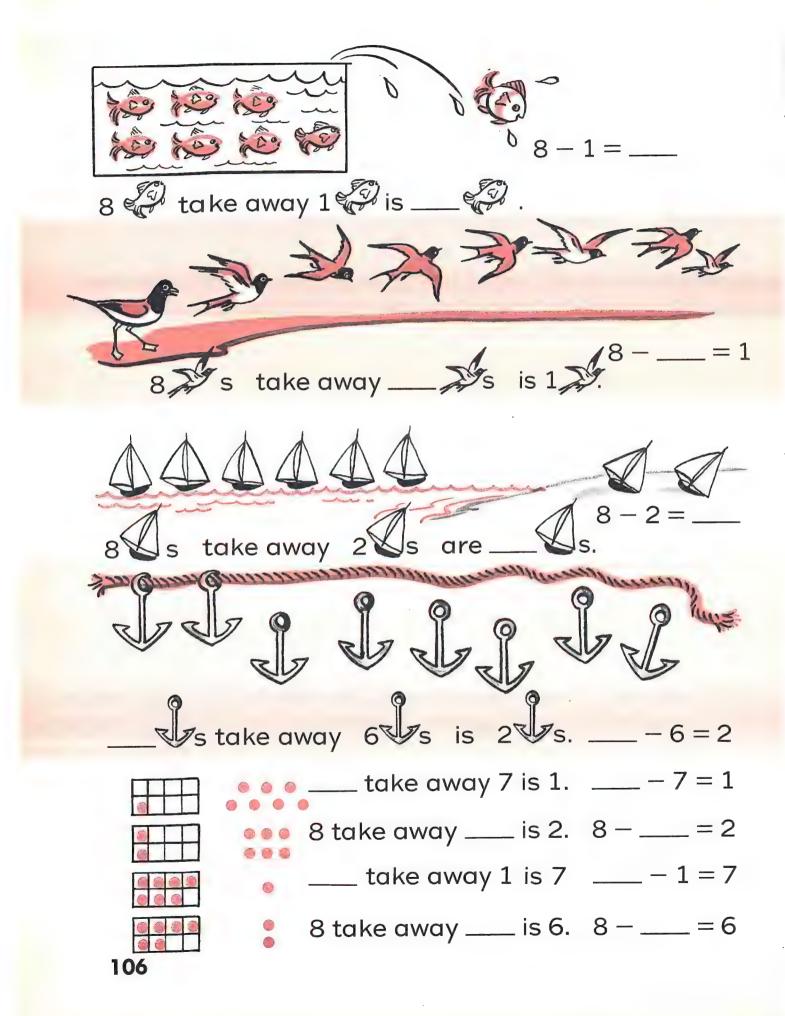


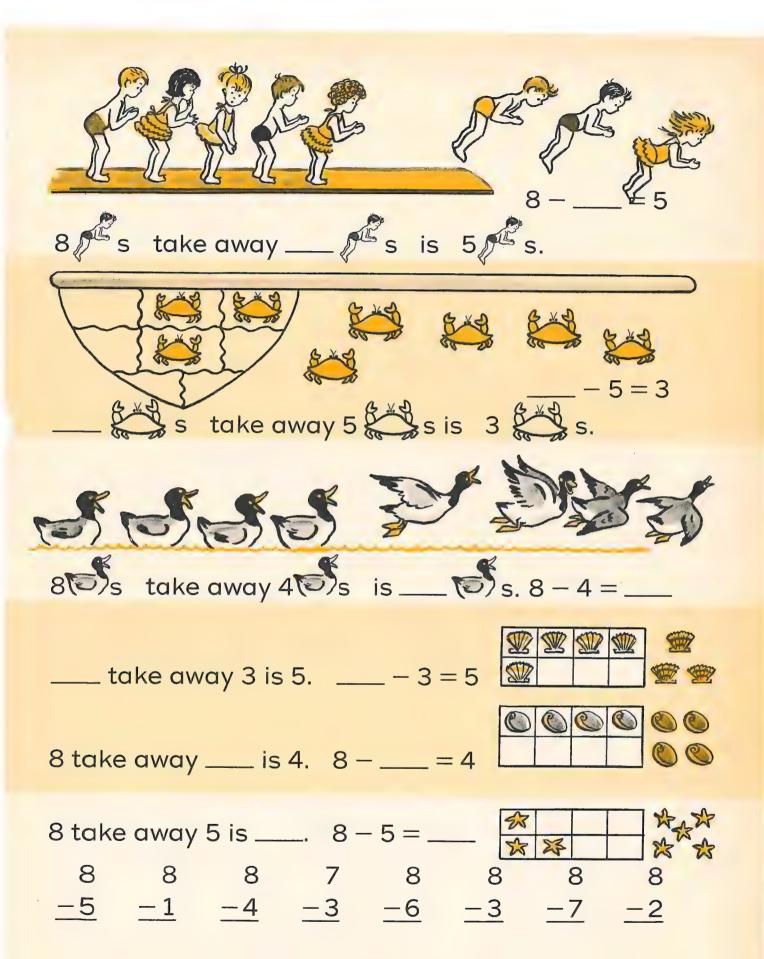
* * *

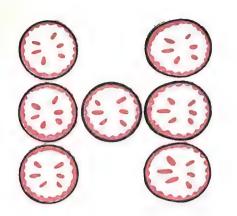


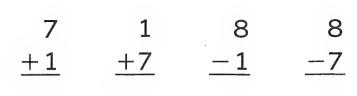














7 pies and $_$ pies are 8 pies. $7 + _$ = 8 _ pies take away 7 pies is 1 pie. $_{---} - 7 = 1$







cones and 2 cones are 8 cones.

8 cones take away ___ cones is 6 cones.





⊗ 8 take away ____ is 7. 8 - ___ = 7

___ and 7 are 8.

$$---+7=8$$

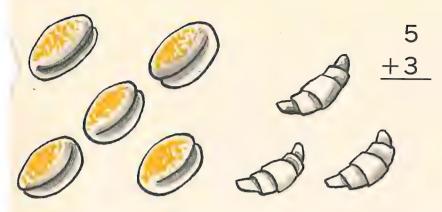




 $2 \text{ and } __ \text{ are 8.} \qquad 2 + __ = 8$

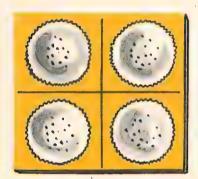
____ take away 2 is 6. ____ -2 = 6

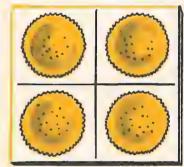
$$-2 = 6$$



5 rolls and ____ rolls are 8 rolls.

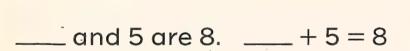
____ rolls take away 5 rolls is 3 rolls. ____ - 5 = 3



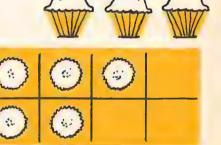


___ cakes and 4 cakes are 8 cakes.

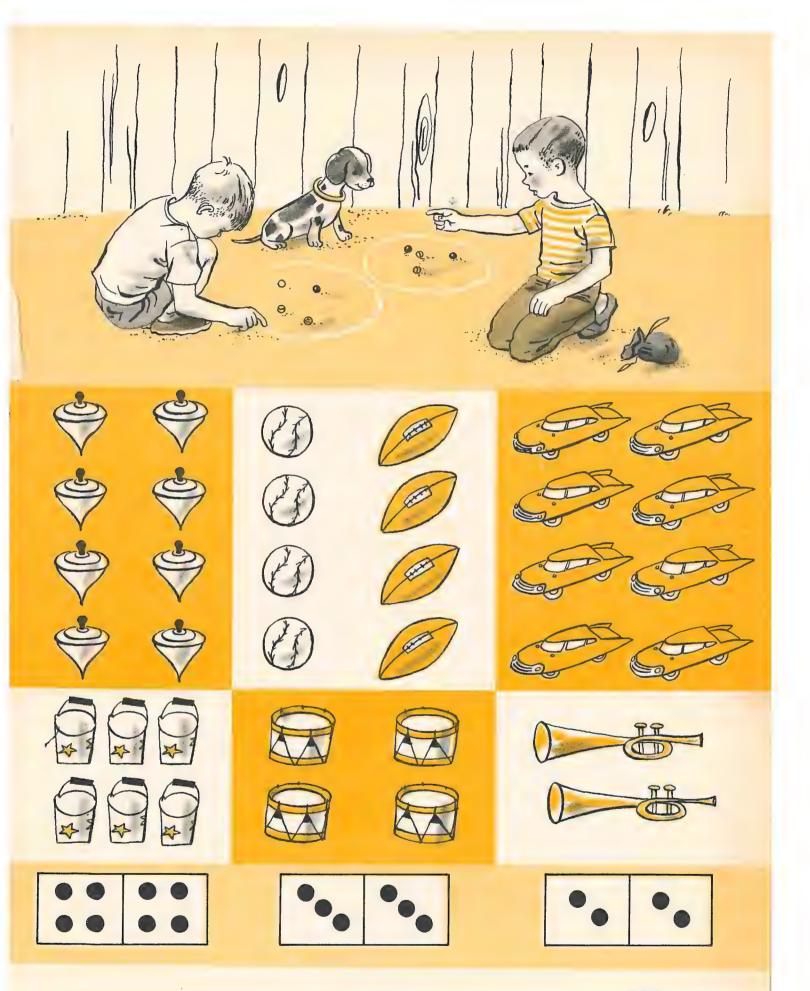
8 cakes take away ____ cakes is 4 cakes.

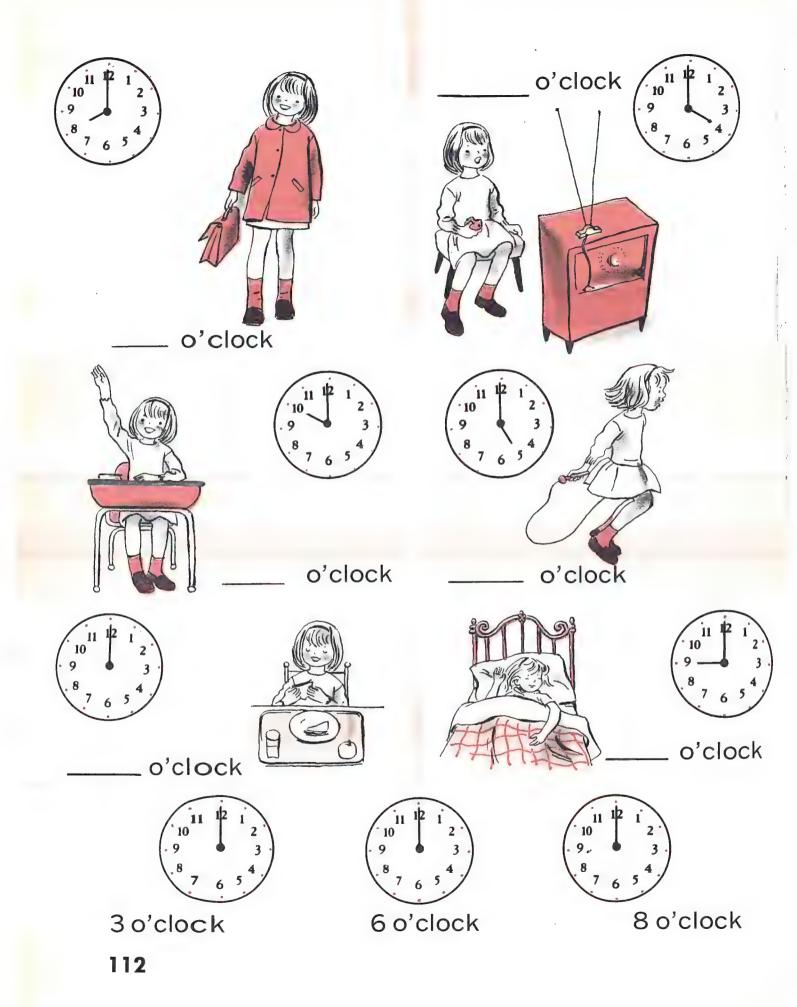


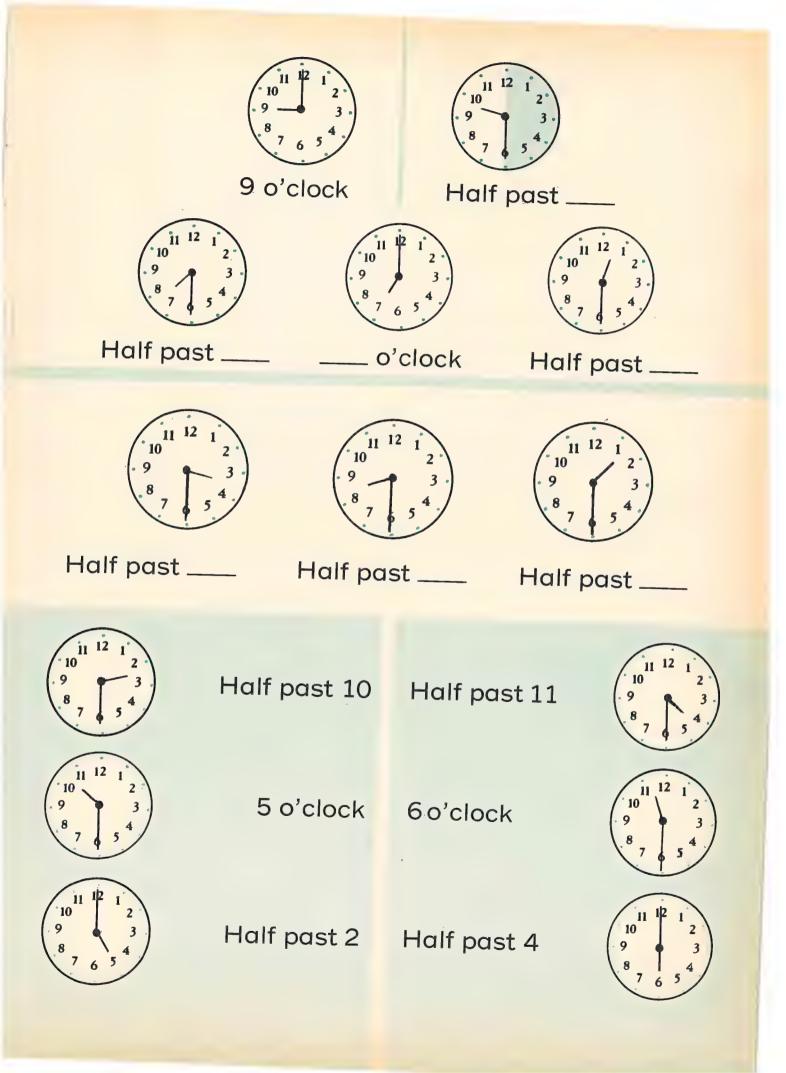
8 take away ____ is 5. 8 - ___ = 5



$$\bigstar$$
 3 4 2 1 2 2 5 $+1$ $+3$ $+1$ $+4$ $+1$







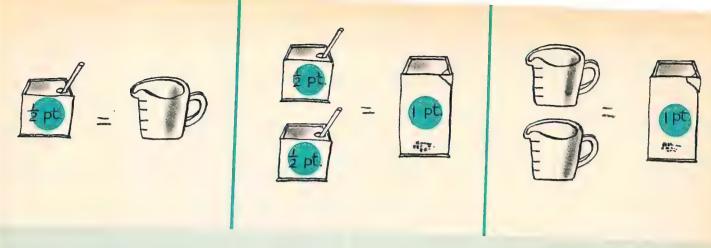


Month

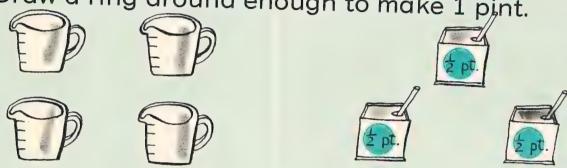
Sunday

Monday Tuesday Wednesday Thursday Friday

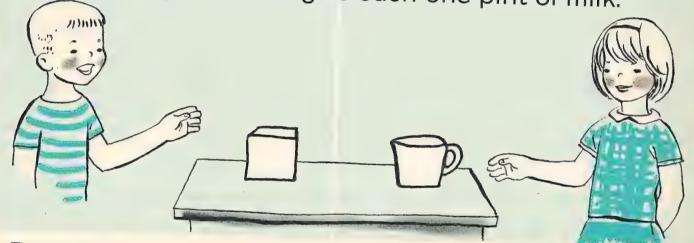
Saturday



Draw a ring around enough to make 1 pint.



Draw enough more to give each one pint of milk.



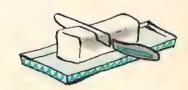
Draw a ring around the things that can be

bought by the pint.



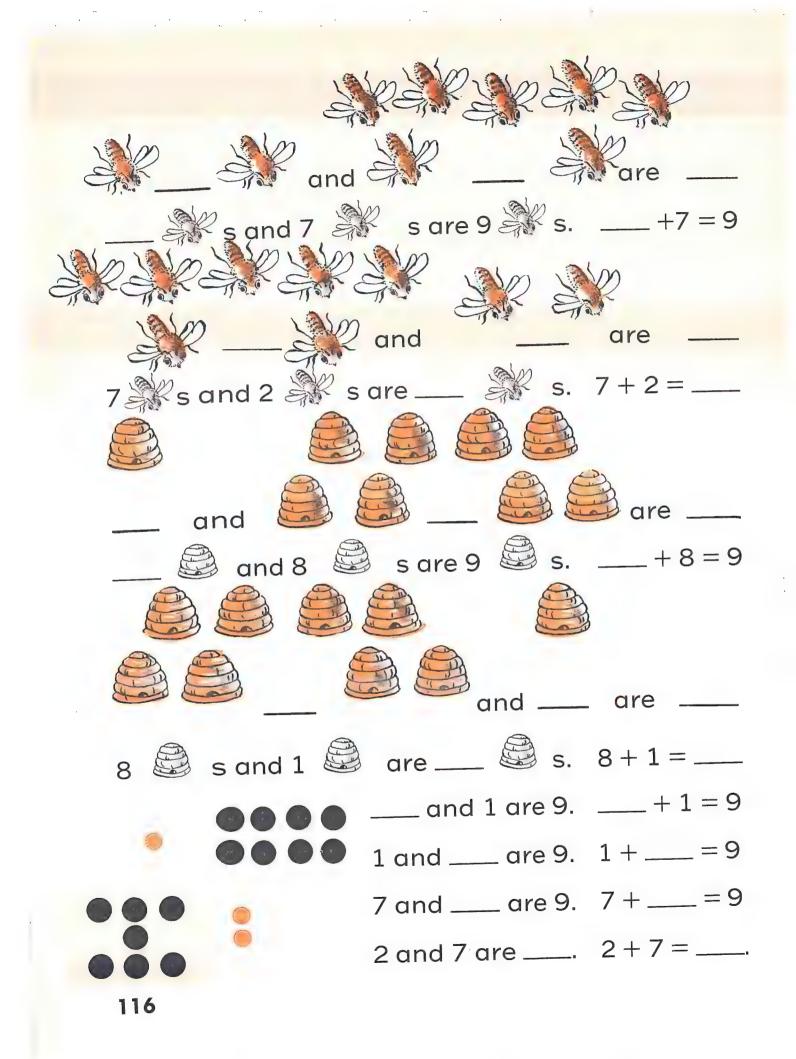


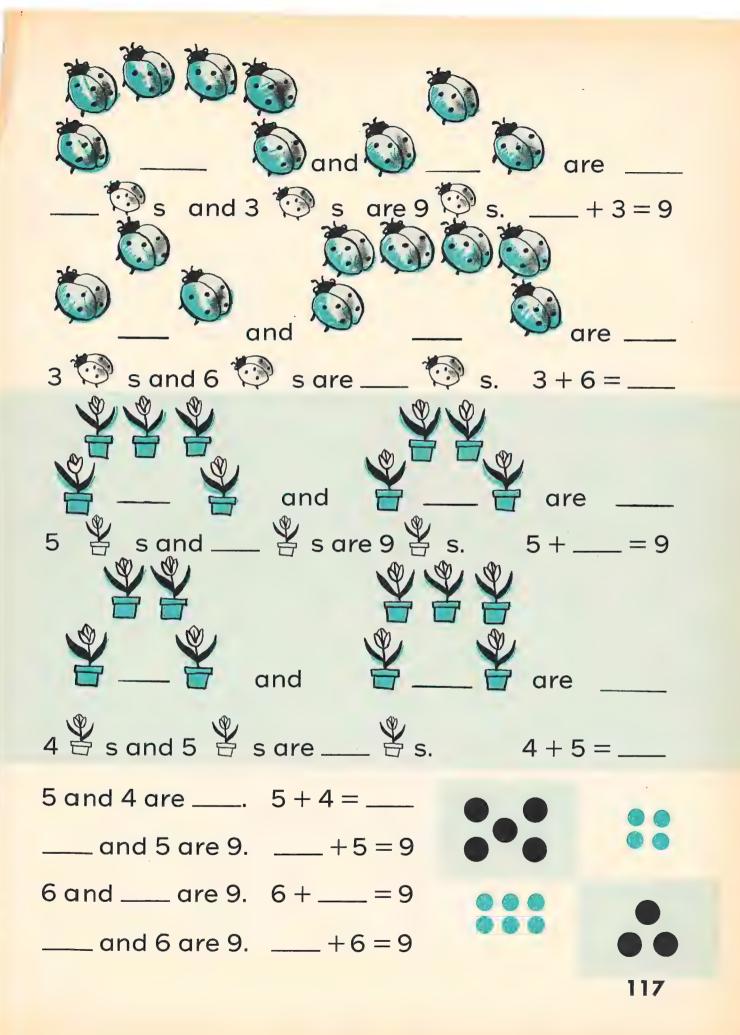


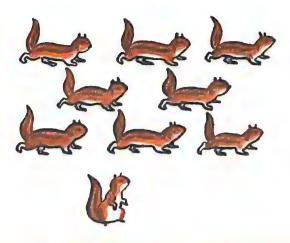


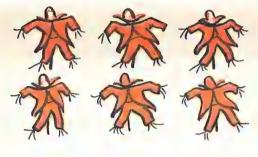


115













6 6 6

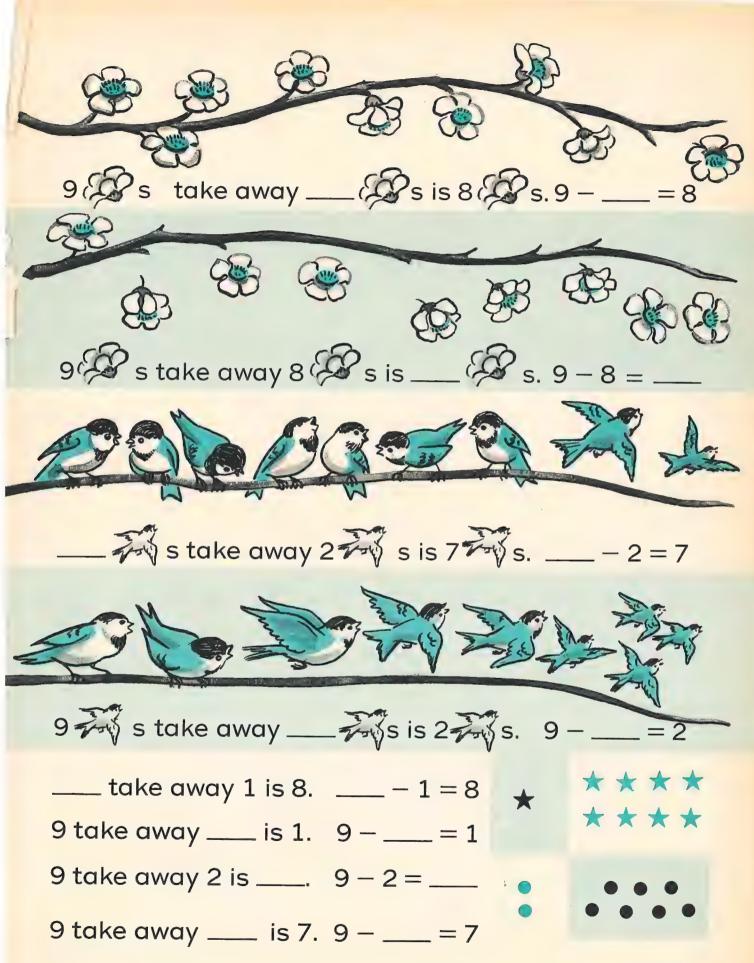


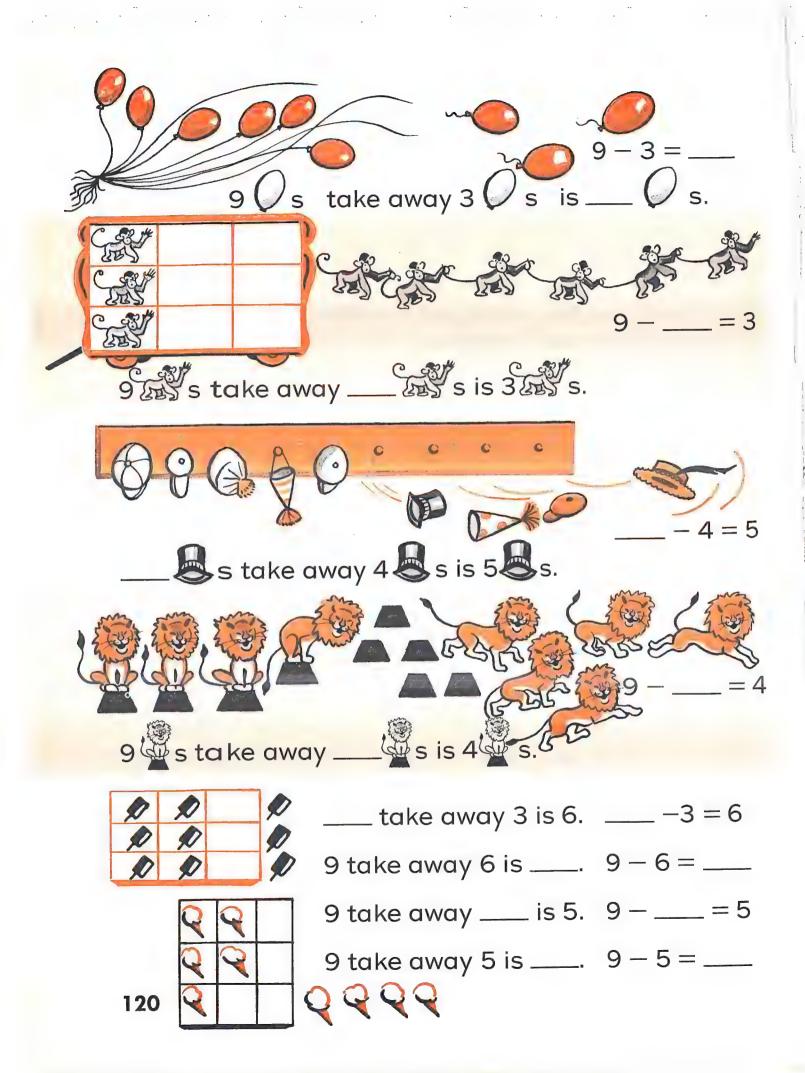


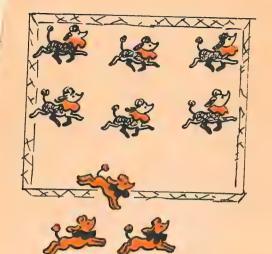


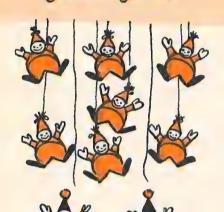


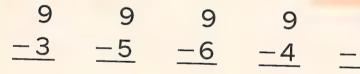


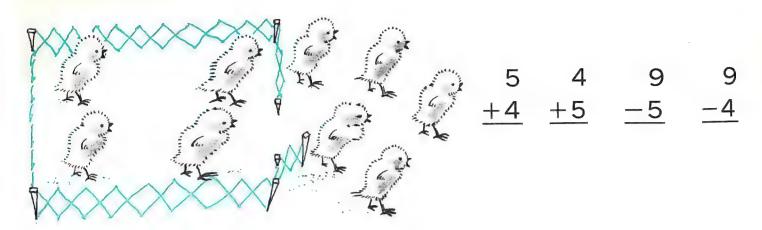






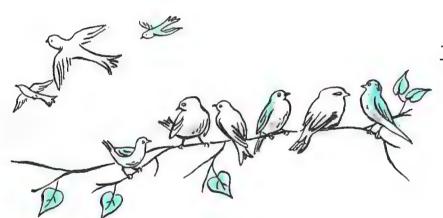






5 chicks and
$$__$$
 chicks are 9 chicks. $5 + __ = 9$

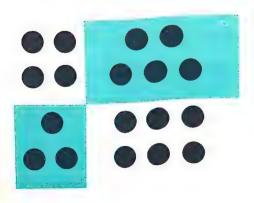
____ chicks take away 5 chicks is 4 chicks.



$$6 \quad 3 \quad 9 \quad 9 \\ +3 \quad +6 \quad -6 \quad -3$$

____ birds and 6 birds are 9 birds. $_{---}$ + 6 = 9

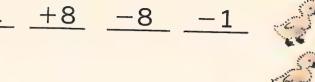
9 birds take away ____ birds is 6 birds. $9 - \underline{\hspace{1cm}} = 6$



____ and 5 are 9. ___
$$+ 5 = 9$$

____ take away 4 is 5. ____
$$-4 = 5$$

9 take away ___ is 3.
$$9 - _ = 3$$



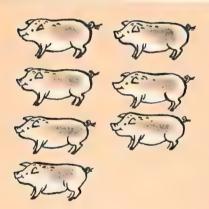


1 duck and



ducks are 9 ducks.

____ ducks take away 1 duck is 8 ducks.





pigs and two pigs are 9 pigs.

9 pigs take away ____ pigs is 2 pigs. $9 - \underline{\hspace{1cm}} = 2$

___+ 1 = 9



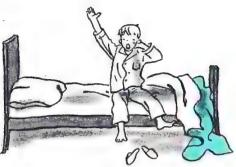
___ and 1 are 9.



2 and ____ are 9.

____ take away 2 is 7. ____ - 2 = 7









o'clock

o'clock









Half past ____

Half past











Half past_

Half past ____

2 o'clock

124

Half past 2



Half past 9









































___ cents











cents



___ cents

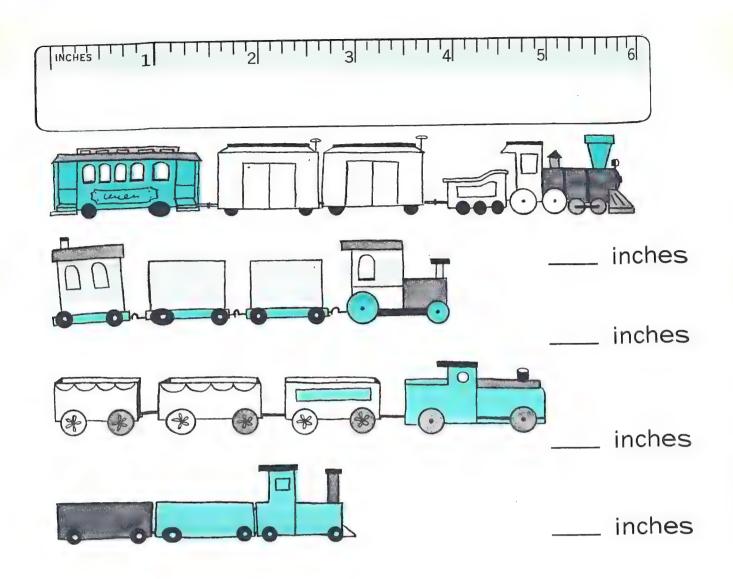








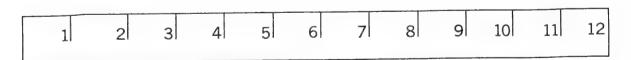
___ cents



Draw a line 1 inch long.

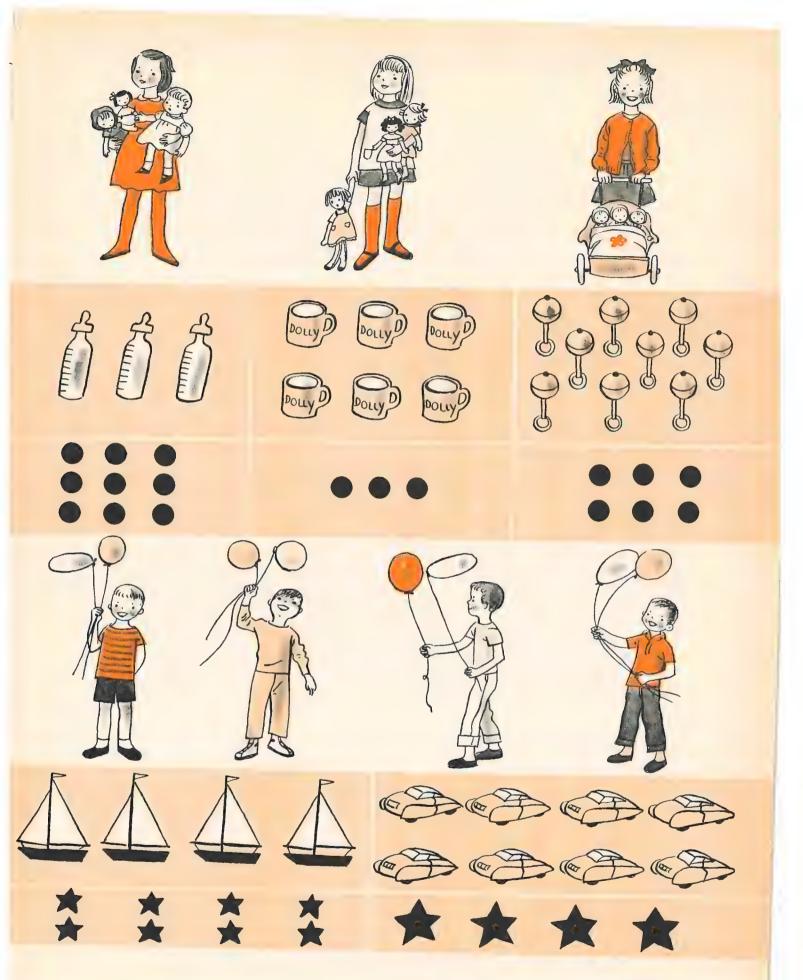
Draw a line 3 inches long.

Draw a line 2 inches long.



This bar is marked like a foot ruler.

A foot ruler is 12 inches long. 1 foot = ____ inches

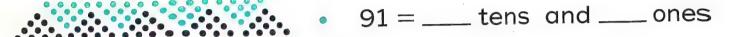


283 = ___ hundreds, ___ tens, and ___ ones

903 = ___ hundreds, ___ tens, and ___ ones

847 = ___ hundreds, ___ tens, and ___ ones

432 = ___ hundreds, ___ tens, and ___ ones

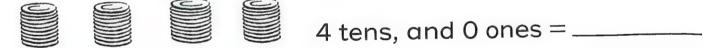


• 83 = ___ tens and ___ ones

 $30 = \underline{\hspace{1cm}}$ tens and $\underline{\hspace{1cm}}$ ones

4 hundreds, 3 tens, and 0 ones = _____

6 hundreds, 0 tens, and 8 ones = _____



8 tens, and 5 ones = _____

6 tens, and 4 ones = _____

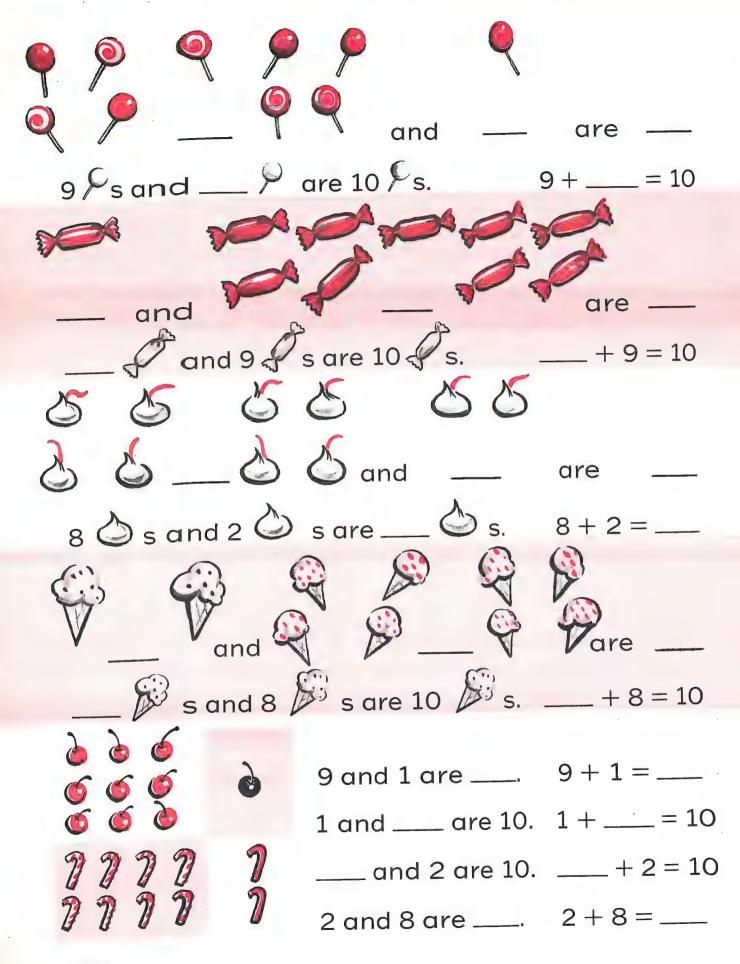
8 hundreds, 4 tens, and 6 ones = _____

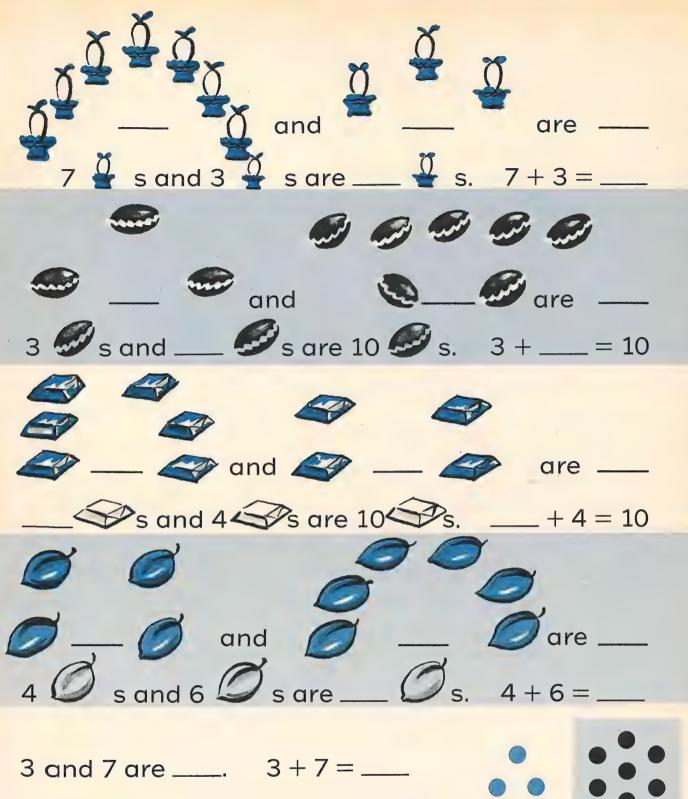
9 hundreds, 1 ten, and 3 ones = _____

1 hundred, 0 tens, and 1 one = _____

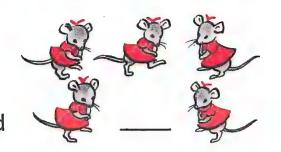
$$6+3=$$
 $4+4=$ $1+5=$ $9-1=$ $8-3=$ $8-7=$ $1+6=$ $5-4=$

$$\bigstar 1 + 4 + 3 = \underline{\hspace{1cm}} 6 + 2 + 1 = \underline{\hspace{1cm}} 2 + 2 + 3 = \underline{\hspace{1cm}}$$









5 and ____ are 10 . Two 5's are ____.

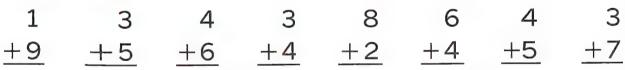












July July

$$5+4+1=$$
 ____ $2+6+1=$ ___ $4+4+$ ___ = 10





100 s take away 100 is ___ 0 s. 10-1= ___









s take away 9 s is 1 .



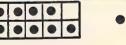


10 S take away ___S is 8 s.

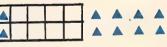


s take away _____s is 2 s.

____ take away 1 is 9. ____ -1 = 9



____ take away 8 is 2. ____ - 8 = 2

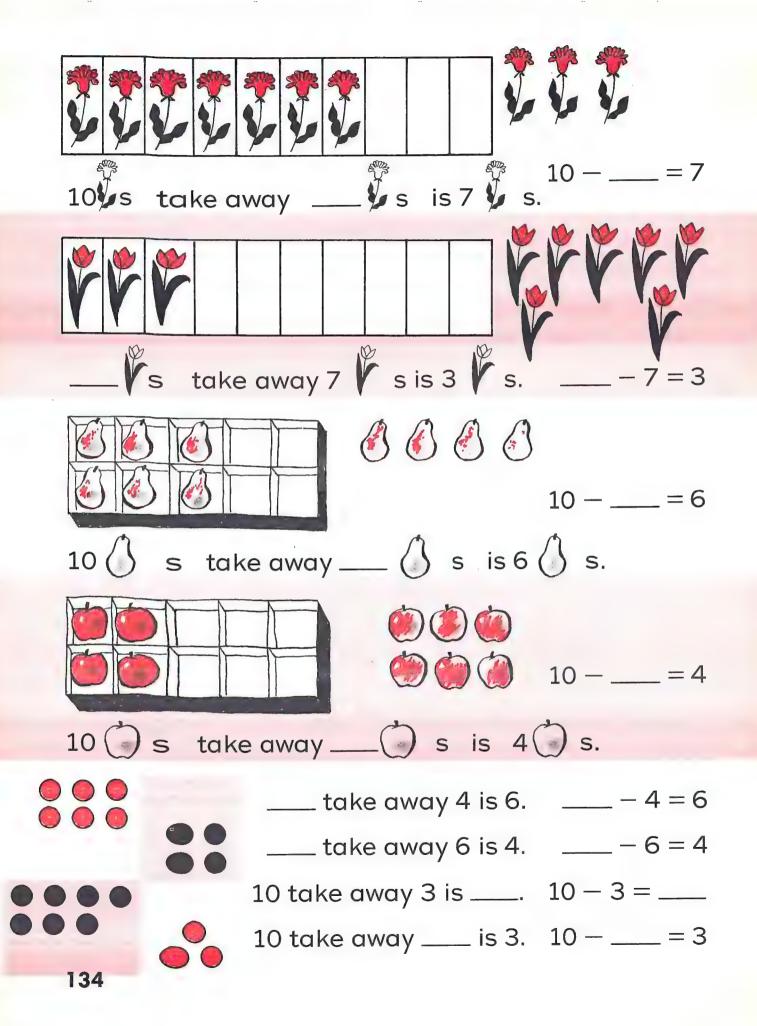


10 take away ____ is 1. 10 - ___ = 1

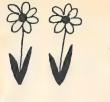


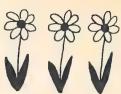
10 take away 2 is ____. 10 − 2 = ____













s take away 5 V s is 5 V s.







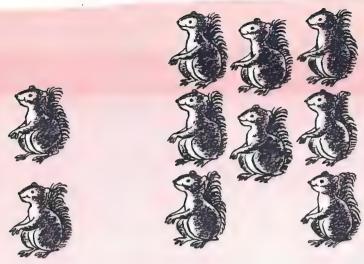








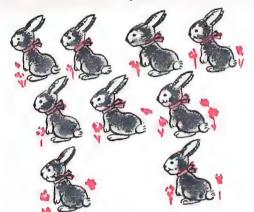




2 squirrels and ____ squirrels are 10 squirrels.

$$-2 = 8$$

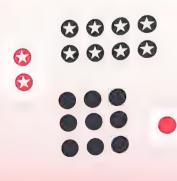
squirrels take away 2 squirrels is 8 squirrels.



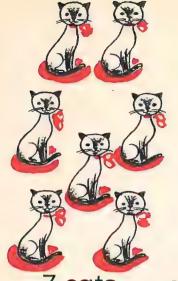


_ rabbits and 1 rabbit are 10 rabbits.

10 rabbits take away ____ rabbits is 1 rabbit.



10 take away ____ is 9.
$$10 - _ = 9$$

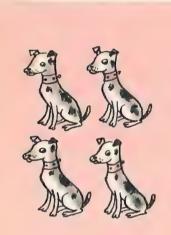


$$7$$
 3 10 10 $+3$ $+7$ -7 -3



7 cats and cats are 10 cats.

 $\underline{\hspace{1cm}}$ cats take away 7 cats are 3 cats. $\underline{\hspace{1cm}}$ - 7 = 3





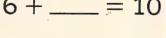
$$---+6 = 10$$

___ dogs and 6 dogs are 10 dogs.

10 dogs take away ____ dogs is 6 dogs.

____ and 7 are 10.

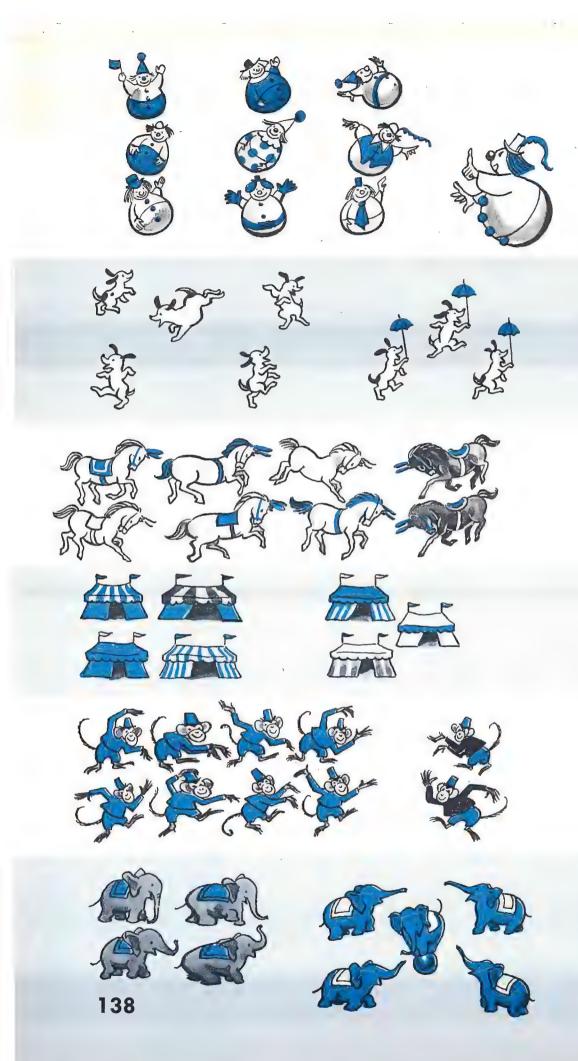
____ take away 6 is 4. ____ -6 = 4







$$-6 = 4$$

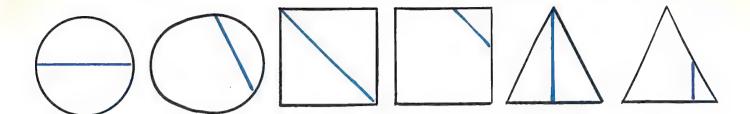


*

$$9 - 5 =$$

























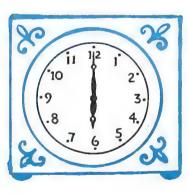


1 hundred, 3 tens, and 4 ones _____

4 hundreds, 2 tens, and 3 ones _____

8 tens and 1 one _____ 4 tens and 2 ones ____





157 129 138 141

160 263 148 579

Half past ____ o'clock

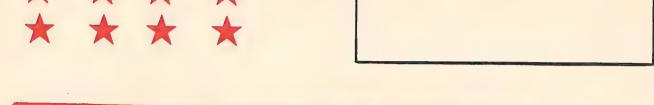
$$5 - 3 =$$

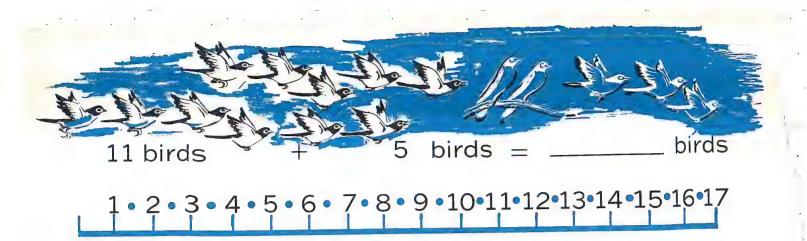
$$6 - = 1$$

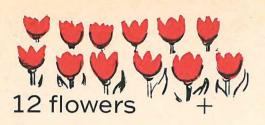
$$-3 = 3$$

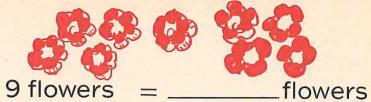
140

$$\star$$
 \star \star \star









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